	ite District		New Mex				Form C-103
Office District I		Energy, Minerals a	and Natur	al Resources			May 27, 2004
1625 N. F. Hobbs, N.	M 88240				WELL API N		
District II 1301 W. Artesia,	NM 88210	OIL CONSERV	'ATION	DIVISION	30-015-		
District III		1220 South	St. Fran	DIVISION cis Dr.	5. Indicate T		700 D
1000 Rio Brazos Rd., Aztec, N	IM 87410	Santa Fe	NW 951	fa)fa	STAT	E ⊠ F. & Gas Lease N	EE
<u>District IV</u> 1220 S. St. Francis Dr., Santa I	Fe NM	Santa i C	24344	1870	o. State Off &	x Gas Lease N	Ю.
87505	,		iv L				
SUNI	DRY NOTIC	CES AND REPORTS ON	I WELLS	ana 13/	7. Lease Nan	ne or Unit Agr	reement Name
(DO NOT USE THIS FORM)	FOR PROPOSA	ALS TO DRILL OR TO DEEP	EN OPRILUG	MACK TO A 2	HAC	CKBERRY ST	ATE
PROPOSALS.)	USE "APPLICA	CES AND REPORTS ON ALS TO DEEP ALS TO DRILL OR TO DEEP ATION FOR PERMIT" (FORM	C-10WATOR	MED "			=
1. Type of Well: Oil W		Gas Well Other	C. OCD -	ARTESIA 23	8. Well Num	ber	1
2. Name of Operator		CHISON OIL & GAS, AN	C OCh	<u>, </u>	9. OGRID N	umber 0153	663
2. Nume of operator	1110110	\ \(\tau^*\)	ج.	136/). Goldb !!	0123	.05
3. Address of Operator	1100 M	IRA VISTA BLVD.	1500	17879:	10. Pool nam	e or Wildcat	
		O, TX. 75093-4698	30 34	.00-	WIL	DCAT WOLF	CAMP
4. Well Location							
i	0	(() fact from the	COLUTIA	line and	1000 foot	fuam tha E	A COT
Unit Letter		660 feet from the		line and			AST line
Section	17	Township 18-S			NMPM	County	EDDY
		11. Elevation (Show who			.)		
2. 2		GL 3996	KI	KB 4008			
Pit or Below-grade Tank App							
Pit typeDepth	to Groundwat	erDistance from near	rest fresh wat	ter well Dist	ance from nearest :	surface water	
Pit Liner Thickness:	mil_	Below-Grade Tank: Volun	ne	bbls; Con	struction Material		
12	Check Ar	ppropriate Box to Inc	licate Na	ture of Notice	Report or Ot	her Data	
12,		ppropriate Bon to the			respond on Ot	nor Butu	
NOTIC	E OF INT	TENTION TO:	-	SUB	SEQUENT I	REPORT C)F:
PERFORM REMEDIAL	WORK 🗌	PLUG AND ABANDON		REMEDIAL WOR	K i	ALTERIN	G CASING 🔲
TEMPORARILY ABAND	ON 🗆	CHANGE PLANS		COMMENCE DRI	-		
TEMPORARILY ABAND PULL OR ALTER CASI		CHANGE PLANS MULTIPLE COMPL			LLING OPNS.		
PULL OR ALTER CASI				COMMENCE DRI	LLING OPNS.	PANDA	
PULL OR ALTER CASING OTHER:	NG 🗌	MULTIPLE COMPL		COMMENCE DRI CASING/CEMEN	LLING OPNS.[T JOB [PANDA	
OTHER: 13. Describe propose	NG ed or comple	MULTIPLE COMPLeted operations. (Clearly	state all pe	COMMENCE DRI CASING/CEMEN OTHER: extinent details, an	LLING OPNS. T JOB d give pertinent	P AND A	ng estimated date
OTHER: 13. Describe propose of starting any p	ed or comple	MULTIPLE COMPL	state all pe	COMMENCE DRI CASING/CEMEN OTHER: extinent details, an	LLING OPNS. T JOB d give pertinent	P AND A	ng estimated date
OTHER: 13. Describe propose	ed or comple	MULTIPLE COMPLeted operations. (Clearly	state all pe	COMMENCE DRI CASING/CEMEN OTHER: extinent details, an	LLING OPNS. T JOB d give pertinent	P AND A	ng estimated date
OTHER: 13. Describe propose of starting any p or recompletion.	ed or comple	MULTIPLE COMPL eted operations. (Clearly k). SEE RULE 1103. For	state all pe	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, an e Completions: A	LLING OPNS. [T JOB [T JOB]] d give pertinent ttach wellbore d	P AND A dates, including the property of the	ng estimated date
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de	ed or comple	MULTIPLE COMPL eted operations. (Clearly k). SEE RULE 1103. For w/ 12-1/4" bit. Drill ho	state all pe or Multiple	COMMENCE DRI CASING/CEMENT OTHER: extinent details, and e Completions: A t returns from 471	LLING OPNS. [T JOB [T JOB]] d give pertinent ttach wellbore d	P AND A dates, including the property of the	ng estimated date
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de	ed or comple roposed wor pth of 1332' Float Shoe	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For the complex of t	state all per or Multiple ole with our l	COMMENCE DRI CASING/CEMENT OTHER: extinent details, and e Completions: A	LLING OPNS. [T JOB [T JOB]] d give pertinent ttach wellbore d	P AND A dates, including the property of the	ng estimated date
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de	ed or comple roposed wor pth of 1332' Float Shoe 9-5/8" 47	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For w/ 12-1/4" bit. Drill ho #/FT N-80 LT&C	state all per or Multiple ble with our 1	COMMENCE DRI CASING/CEMENT OTHER: extinent details, and e Completions: A	LLING OPNS. [T JOB [T JOB]] d give pertinent ttach wellbore d	P AND A dates, including the property of the	ng estimated date
PULL OR ALTER CASIN OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1 1 Jt. 1	ed or comple roposed wor pth of 1332' Float Shoe 9-5/8'' 47 Float Colla	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For w/ 12-1/4" bit. Drill ho #/FT N-80 LT&C	state all per or Multiple ble with our 1 37 1	COMMENCE DRI CASING/CEMENT OTHER: ertinent details, and e Completions: At t returns from 471	LLING OPNS. [T JOB [T JOB]] d give pertinent ttach wellbore d	P AND A dates, including the property of the	ng estimated date
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de	ed or comple roposed wor pth of 1332' Float Shoe 9-5/8'' 47 Float Colla	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For the state of the s	state all pe or Multiple ole with our 1 37 1 1312	COMMENCE DRI CASING/CEMENT OTHER: extinent details, and e Completions: Attreturns from 471	LLING OPNS. [T JOB [T JOB]] d give pertinent ttach wellbore d	P AND A dates, including the property of the	ng estimated date
PULL OR ALTER CASINOTHER: 13. Describe propose of starting any por recompletion. Drill 12-1/4" hole to a de 1 1 Jt. 1 37 Jts.	ed or comple roposed wor pth of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For w/ 12-1/4" bit. Drill ho #/FT N-80 LT&C ar & 53 #/FT N-80 LT&C Total	state all pe or Multiple ole with our 1 37 1 1312	COMMENCE DRI CASING/CEMENT OTHER: ertinent details, and e Completions: Attreturns from 471	d give pertinent ttach wellbore d	P AND A dates, including the dates of property of the dates. 1 9-5/8" casing	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1 1 Jt. 1 37 Jts. Set casing @ 1332'. Cen	ed or comple roposed wor pth of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47	multiple completed operations. (Clearly k). SEE RULE 1103. For which will be with the complete of the complete	state all pe or Multiple ole with our 1 37 1 1312 13 S D24 follo	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, and e Completions: A t returns from 471 , , , , , , , , , , , , , , , , , , ,	d give pertinent ttach wellbore d' to 1332'. Ran	P AND A dates, including the dates of property of the dates of property of the dates of the dat	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1 1 Jt. 1 37 Jts. Set casing @ 1332'. Cen w/ 400 SXS 35/65 POZ +	ed or complete roposed work pth of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47 ment with 20 - 6% D20 + 1	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For the state of the s	state all perior Multiple state all perior M	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, and e Completions: A t returns from 471 , , , , , , , , , , , , , , , , , , ,	d give pertinent ttach wellbore d' to 1332'. Ran	P AND A dates, including the dates of property of the dates of property of the dates of the dat	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1 Jt. 1 37 Jts. Set casing @ 1332'. Cen w/ 400 SXS 35/65 POZ + 1710 HR. 11/1/2006. No	ed or complete roposed work pth of 1332' Float Shoe 9-5/8" 47 Float Collar 9-5/8" 47 ment with 20 - 6% D20 + 10 returns. Wo	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For the state of the s	state all perior Multiple state all perior M	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, and e Completions: A: t returns from 471 , , , , , , , , , , , , , , , , , ,	d give pertinent ttach wellbore d' to 1332'. Ran	P AND A dates, including the dates of property of the dates of property of the dates of the dat	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1 1 Jt. 1 37 Jts. Set casing @ 1332'. Cen w/ 400 SXS 35/65 POZ + 1710 HR. 11/1/2006. No #1 Pump 50 SXS "C" + 8	ed or comple proposed wor ppth of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47 ment with 20 6% D20 + 1 returns. Wo	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For the state of the s	state all perior Multiple state all perior state all perior Multiple s	COMMENCE DRI CASING/CEMENT OTHER: extinent details, and extinent details. A t returns from 471 t, , , , , , , , , , , , , , , , , ,	d give pertinent ttach wellbore d' to 1332'. Ran	P AND A dates, including the dates of property of the dates of property of the dates of the dat	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1 Jt. 1 37 Jts. Set casing @ 1332'. Cen w/ 400 SXS 35/65 POZ + 1710 HR. 11/1/2006. No	ed or comple proposed wor spth of 1332' Float Shoe 9-5/8" 47 Float Collar 9-5/8" 47 ment with 20 6% D20 + 10 returns. We B PPS D24 66 B PPS D221 66	MULTIPLE COMPL sted operations. (Clearly clearly clear cl	state all perior Multiple state all perior state all perior Multiple state all perior Multiple state all perior	COMMENCE DRI CASING/CEMEN OTHER: extinent details, and extremely completions: A t returns from 471 , , , , , , , , , , , , , , , , , ,	d give pertinent ttach wellbore d' to 1332'. Ran	P AND A dates, including the dates of property of the dates of property of the dates of the dat	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1 1 Jt. 1 37 Jts. Set casing @ 1332'. Cen w/ 400 SXS 35/65 POZ + 1710 HR. 11/1/2006. No #1 Pump 50 SXS "C" + 8 #2 Pump 25 SXS "C" + 8	ed or comple roposed wor pth of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47 ment with 20 6 6% D20 + 1 returns. Wo 8 PPS D24 @ 8 PPS D24 @	#/FT N-80 LT&C Total O SXS Class "C" + 8 PPS D24 + 2% S001 fc OC 8 HRS. PU & run 1' 0 775'. WOC 6 HRS. T. 0 701'. WOC to harden	state all person Multiple state all person Multiple state all person Multiple state at 1312 1312 1312 1312 1312 1312 1312 131	COMMENCE DRI CASING/CEMEN OTHER: ertinent details, and e Completions: A t returns from 471 351' owed w/ 100 SXS 380 SXS Class C e. Tag @ 701'. Tag @ 667'.	d give pertinent ttach wellbore d' to 1332'. Ran	P AND A dates, including the dates of property of the dates of property of the dates of the dat	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1	ed or comple roposed wor pth of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47 nent with 20 6 6% D20 + 1 returns. Wo 8 PPS D24 @ 8 PPS D24 @ 8 PPS D24 @	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For the state of the s	state all person Multiple state all person Multiple state all person Multiple state at 1312 1312 1312 1312 1312 1312 1312 131	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, an e Completions: A t returns from 471 7 351' owed w/ 100 SXS 380 SXS Class C 10. Tag @ 701'. Tag @ 667'. Tag @ 618'.	d give pertinent ttach wellbore d' to 1332'. Ran	P AND A dates, including the dates of property of the dates of property of the dates of the dat	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1	ed or complete roposed work pth of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47 ment with 20 - 6% D20 + 1 returns. We B PPS D24 @ B PP	multiple completed operations. (Clearly k). SEE RULE 1103. For which is seen as the complete of the complete o	state all per or Multiple state all per or Multiple state all per or Multiple state at 1312 13 13 13 13 13 13 13 13 13 13 13 13 13	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, and e Completions: A: t returns from 471 '' '' '' '' '' '' '' '' '' '' '' '' '	d give pertinent ttach wellbore d' to 1332'. Ran	P AND A dates, including the dates of property of the dates of property of the dates of the dat	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1	ed or complete roposed work of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47 ment with 20 - 6% D20 + 12 returns. With 20 PPS D24 @ 3 PP	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For the steady of the ste	state all perior Multiple of M	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, an e Completions: A t returns from 471 , , , , , , , , , , , , , , , , , ,	d give pertinent ttach wellbore d' to 1332'. Ran	P AND A dates, including the dates of property of the dates of property of the dates of the dat	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any por recompletion. Drill 12-1/4" hole to a de 1 1 Jt. 1 37 Jts. Set casing @ 1332'. Cen w/ 400 SXS 35/65 POZ + 1710 HR. 11/1/2006. No #1 Pump 50 SXS "C" + 8 #2 Pump 25 SXS "C" + 8 #3 Pump 25 SXS "C" + 8 #4 Pump 25 SXS "C" + 8 #6 Pump 25 SXS "C" + 8 #6 Pump 25 SXS "C" + 8 #7 Pump 50 SXS "C" + 8 #7 Pump 50 SXS "C" + 8 #8 Pump 25 SXS "C" + 8	ed or complete roposed work of 1332' Float Shoe 9-5/8" 47 Float Collad 9-5/8" 47 Intent with 20 10 10 10 10 10 10 10 10 10 10 10 10 10	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For the steel of the s	state all person Multiple state all person m	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, an e Completions: At treturns from 471 treturns from 471 at returns from 471 creation of the completion of the completi	d give pertinent ttach wellbore d' to 1332'. Ran	P AND A dates, including the dates of property of the dates of property of the dates of the dat	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any por recompletion. Drill 12-1/4" hole to a de land 1 Jt.	ed or complete roposed work of 1332' Float Shoe 9-5/8" 47 Float Collader 9-5/8" 47 Float Collade	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For the steel of the s	state all person or Multiple state all person	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, and e Completions: At t returns from 471 2. 351' owed w/ 100 SXS 380 SXS Class C 2. 380 SXS Class C	d give pertinent ttach wellbore d' to 1332'. Ran	P AND A dates, including the property of the	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any por recompletion. Drill 12-1/4" hole to a de land 1 Jt.	ed or comple proposed work of 1332' Float Shoe 9-5/8" 47 Float Collar 9-5/8" 47 Float Fl	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For which is a second of the steel	state all person of Multiple state all state all person of Multiple state	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, and e Completions: At the returns from 471 2. 2. 351' owed w/ 100 SXS 380 SXS Class C 2. Tag @ 701' Tag @ 667' Tag @ 618' Tag @ 618' Tag @ 618' Tag @ 585' Tag @ 585' Tag @ 461' to harden in sample	d give pertinent ttach wellbore d' to 1332'. Ran RFC + 5 PPS E + 2% S001 +	P AND A dates, including the property of the	ng estimated date posed completion g as follows:
OTHER: 13. Describe propose of starting any por recompletion. Drill 12-1/4" hole to a de land 1 Jt.	ed or comple roposed wor spth of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47 ment with 20 6% D20 + 10 returns. With 20 7 PPS D24 68 PPS D2	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For which is seen as the complete of the complete	state all person or Multiple state all state all person or Multiple state	commence DRI CASING/CEMEN' OTHER: extinent details, and e Completions: A t returns from 471 Tage 667'. Tage 618'. Tage 610'. Tage 610'. Tage 508'. Tage 461'. Tage 461'. Tage 461'. Tage 461'. Tage 610'.	d give pertinent ttach wellbore d' to 1332'. Ran RFC + 5 PPS E + 2% S001 + .1	P AND A dates, including the property of the	ng estimated date posed completion g as follows: S D130 followed Plug down @
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1	ed or comple roposed wor spth of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47 ment with 20 6% D20 + 10 returns. Will B PPS D24 @ 3 PPS D24 @ 5 PPS D24 @ 5 PPS D24 & 5 PPS D24 & 5 PPS D24 & 5 PPS D24 + 5 PPS D24 + 5 PPS D24	MULTIPLE COMPL sted operations. (Clearly k). SEE RULE 1103. For which is seen as the complete of the complete	state all person or Multiple state all state all person or Multiple state all state all person or Multiple state all person or Multi	COMMENCE DRI CASING/CEMEN' OTHER: extinent details, and e Completions: A t returns from 471 351' owed w/ 100 SXS 380 SXS Class C e. Tag @ 701'. Tag @ 667'. Tag @ 618'. Tag @ 618'. Tag @ 610'. Tag @ 585'. Tag @ 508'. Tag @ 461'. to harden in samplate 10 SXS to pit.	d give pertinent ttach wellbore d' to 1332'. Ran RFC + 5 PPS E + 2% S001 + .1	P AND A dates, including the property of the	ng estimated date posed completion g as follows: S D130 followed Plug down @
OTHER: 13. Describe propose of starting any por recompletion. Drill 12-1/4" hole to a de 1 1 Jt. 1 Jt. 1 37 Jts. Set casing @ 1332'. Cenw/ 400 SXS 35/65 POZ + 1710 HR. 11/1/2006. No #1 Pump 50 SXS "C" + 8 #2 Pump 25 SXS "C" + 8 #3 Pump 25 SXS "C" + 8 #4 Pump 25 SXS "C" + 8 #5 Pump 50 SXS "C" + 8 #6 Pump 25 SXS "C" + 8 #6 Pump 25 SXS "C" + 8 #7 Pump 50 SXS "C" + 8 #8 Pump 25 SXS "C" + 8 #9 Pump 50 SXS "C" + 8 #9 Pump 50 SXS "C" + 8 #10 Pump 50 SXS "FC + #11 Pump 25 SXS RFC + #12 Pump 100 SXS RFC NU "B" Section. Test to	ed or comple roposed wor spth of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47 ment with 20 6% D20 + 1 returns. Wis PPS D24 6 PPS D25 P	### MULTIPLE COMPL #### SEE RULE 1103. For which is seen and it is seen as a seen as	state all per or Multiple of M	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, and e Completions: A t returns from 471 ''' ''' owed w/ 100 SXS 380 SXS Class C e. Tag @ 701'. Tag @ 667'. Tag @ 618'. Tag @ 618'. Tag @ 618'. Tag @ 610' Tag @ 585'. Tag @ 461'. to harden in sample of harden	d give pertinent ttach wellbore d' to 1332'. Ran RFC + 5 PPS E + 2% S001 + le. Tag @ 406' le. Tag @ 270' . ND BOP. Set pipe rams, U &	P AND A dates, including the property of the	ng estimated date posed completion g as follows: S D130 followed Plug down @
OTHER: 13. Describe propose of starting any p or recompletion. Drill 12-1/4" hole to a de 1	ed or comple roposed wor spth of 1332' Float Shoe 9-5/8" 47 Float Colla 9-5/8" 47 ment with 20 6% D20 + returns. We PPS D24 @ PS D24 @ PPS D24 @ P	### MULTIPLE COMPL ### SEE RULE 1103. For which is which is seen and in the property of the p	state all per or Multiple of M	COMMENCE DRI CASING/CEMEN' OTHER: ertinent details, and e Completions: A t returns from 471 ''' ''' owed w/ 100 SXS 380 SXS Class C e. Tag @ 701'. Tag @ 667'. Tag @ 618'. Tag @ 618'. Tag @ 618'. Tag @ 610' Tag @ 585'. Tag @ 461'. to harden in sample of harden	d give pertinent ttach wellbore d' to 1332'. Ran RFC + 5 PPS E + 2% S001 + le. Tag @ 406' le. Tag @ 270' . ND BOP. Set pipe rams, U &	P AND A dates, including the property of the	ng estimated date posed completion g as follows: S D130 followed Plug down @

Murchison Oil & Gas, Inc. Hackberry St #1 Form C-103 – 9-5/8" Page 2



I hereby certify that the information above is true as								
grade tank has been/will be constructed of closed/according to NMOCD guidelines 🗵, a general permit 🗌 or an (attached) alternative OCD-approved plan 🗌.								
SIGNATURE MAKAWA / AUG WITH	TITLE VPOPERATIONS	DATE 11/10/2006						
		(972)						
Type or print name MICHAEL SO DAUGHERTY	E-mail address: mdaugherty@jdmii.com	Telephone No. 931-0700						
For State Use Only		_						
FOR RECORD	NOV 1 4 2006							
APPROVED BY:	TITLE	DATE 2 2000						
Conditions of Approval (if any):								