

Simmons - DNR, Leigh <leigh.simmons@state.co.us>

## NetDMR COR Submission for: CO0000132

1 message

Doug Smith <Doug.Smith@oxbow.com> To: "leigh.simmons@state.co.us" <leigh.simmons@state.co.us> Cc: Mike Ludlow <Mike.Ludlow@oxbow.com> Mon, May 6, 2019 at 1:30 PM

Leigh,

Please find, for your records, the attached copy of the Sanborn & Elk Creek Mine Discharge Monitoring Reports that were submitted for the month of April 2019. (There was no discharge) Oxbow has submitted these to the CDPHE electronically. No hard copy will follow, but copies will be made and kept with the Elk Creek Mine Records.

Per your request, all DMR's have been scanned and are attached.

Any questions or concerns, please contact me.

Doug Smith

(970)929-6034



C GNU

Permit									
Permit #: 0	CO0000132	Permittee:	U	Oxbow Mining LLC	Facility:	itv:	SANBORN CRK & FI K CRK MINES	RK MINES	
Major:	No	Permittee Address:		PO Box 535 Somerset, CO 81434-0535	Facil	Facility Location:	3737 HIGHWAY 133 SOMERSET, CO 81434		
Permitted Feature: 0	009 External Outfall	Discharge:	80	009-A SURF RUNOFF TO N FK GUNIS RIVR					
Report Dates & Status									
Monitoring Period: F	From 04/01/19 to 04/30/19	DMR Due Date:		05/28/19	Status:	IS:	NetDMR Validated		
Considerations for Form Completion	tion								
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Last Name:	Ludlow						7710-676-016		
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00530 Solids, total suspended	1 - Effluent Gross 0 -	Sample Domis Boo							
	2	Value NODI Sample			4= 353 C-1	35 30DA AVG <= C - No Discharge	70 DAILY MX 19 - mg/L C - No Discharge	01/30 - Monthly	GR - GRAB
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		Value NODI Sample			4 350 C - 1	3500 30DA AVG <= C - No Discharge	7000 DAILY MX 28 - ug/L C - No Discharge	01/30 - Monthly	GR - GRAB
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84066 Oil and grease visual	1 - Effluent Gross 0	Permit Req. Vatue NODI		Req Mon INST MAX 9P - N=0;Y=1 C - No Discharge				01/30 - Monthly	VI - VISUAL
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Oxbow Mining LLC									
User:	CHGSMI	GHGSMITHOXBOW							
Name:	Douglas Smith	Smith							
E-Mail:	doug.smit	doug.smith@oxbow.com							
Date/Time:	2019-05-0	2019-05-01 13:26 (Time Zone: -06:00)	(00)						
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User:	GHGSMIT	GHGSMITHOXBOW							
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Antiolity         Distribution         Distribution <td>Permitted Feature:</td> <td>010 External Outfall</td> <td></td> <td>Discharge</td> <td></td> <td>10-A EDIMENT POND TO SANBORN CREEK</td> <td></td> <td></td> <td></td> <td></td>	Permitted Feature:	010 External Outfall		Discharge		10-A EDIMENT POND TO SANBORN CREEK				
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10:	User:		GHGSMITH	OXBOW						
ne.	Name:		Douglas S	mith						
	E-Mail:		doug.smith@	Doxbow.com						
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Major:				Pertura						
ajor.							Facility:	SANBORN CRK	SANBORN CRK & ELK CRK MINES	
	ž			Permi	Permittee Address:	PO Box 535 Somerset, CO 81434-0535	Facility Location:	3737 HIGHWAY 133 SOMERSET, CO 81434	33 81434	
Permitted Feature:	012 External Outfall			Discharge:	arge:	012.A SEDIMENT POND TO ELK CREEK				
Report Dates & Status										
Monitoring Period:	From 04/01/19 to 04/30/19	04/30/19		DMRD	Due Date:	05/28/19	Status:	NetDMR Validated	9	
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Principal Executive Officer										
First Name:	Mike			Title:		President	Telenhone.	070-020-6122		
Last Name:	Ludlow							7710-676-016		
No Data Indicator (NODI)										
Form NODI:	-									
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Code Name					Qualifier 1 Value 1 Que	Qualifier 2 Value 2 Units Qualifier 1 Value 1	Qualifier	Value 3	units + or c.k. rrequency o	or Analysis Sample 1
00#00 PH	1 - Effluent Gross	0	1	Permit Req. Value NODI		>= 6.5 MINIMUM C - No Discharge	A arge	Ð	12 - SU 01/30 - Monthly	UTISNI - SI VI
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Submission Note				Value NODI		C - No Discharge				
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User:		ъ Ч	GHGSMITHOXBOW	BOW						
Name:		ő	Douglas Smith	£						
E-Mail:		dot	doug.smith@oxbow.com	bow.com						
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Permit									
Permit #:	CO0000132		Permittee:		Oxbow Mining LLC	Facility:	SANBORN CRK & ELK CRK MINES	RK MINES	
Major:	8		Permittee	Permittee Address:	PO Box 535 Somerset, CO 81434-0535	Facility Location:	3737 HIGHWAY 133 SOMERSET, CO 81434		
	013 External Outfall		Discharge:	ä	013-A RUNOFF TO N FORK GUNNISON R.				
Report Dates & Status									
Monitoring Period:	From 04/01/19 to 04/30/19	30/19	DMR Due	Due Date:	05/28/19	Status:	NetDMR Validated		
Considerations for Form Completion TSS & TOTAL IRON LIMITS WILL BE W MONITORING-SEE PART VIA.2.G OF	etion BE WAIVED, AND SE S OF RATIONALE 30	TTLEABLE SOLI	DS LMT APPLIED	FOR <=10YR,24HR PRE	Considerations for Form Completion S3 5 TOTAL INDOULTING THE WANDED, AND SETTLEABLE SOLIDS LINT APPLIED FOR 4=10YR,24HR PRECIP EVENT;SETTLEABLE SOLIDS LIMIT MAY BE WAIVED FOR >10YR,24HR EVENT-SEE I.A.1;PP 4-5, AND I.A.2; P; 5 FOR ROMNTS;TDS MONTORING-SEE PARTIX A12.0 FRATIXIDAL F 30 DAY AVG. IS HIGHEST MONTORITY AVG. RUNNG REPORT SOLIDS LIMIT MAY BE WAIVED FOR >10YR,24HR EVENT-SEE I.A.1;PP 4-5, AND I.A.2; P; 5 FOR ROMNTS;TDS	I IVED FOR >10YR,24HR EVENT-SEE	E I.A.1, PP 4-5, AND I.A.2, P. 5 F	FOR ROMNTS.TDS	
Principal Executive Officer		10.000 000		AVG. DURING PERIOD	KEPKIU.				
First Name	Mika		<u> </u>			-			
Last Name			11116:		President	Telephone:	970-929-5122		
No Data Indicator (NODI)									
Form NODI:									
Parameter	Monitoring   ocation Season # Person NON	Coscon # Perem NO	2	c					
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00530 Solide total encoorded			Sample		C - NO UISCHA	rge	C - No Discharge		
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00545 Solids, settleable	1 - Effluent Gross (	1	Permit Req. Value NODI			Req Mon 30DA AVG C - No Discharge	Req Mon DAILY MX 25 - mL/L C - No Discharte	01/30 - Monthly	GR - GRAB
01045 Iron, total [as Fe]	1 - Effluent Gross (	1 0	Permit Req.			<= 3000 30DA AVG <=	6000 DAILY MX 28 - ug/L	01/30 - Monthly	GR - GRAR
03582 Oil and grease	1 - Effluent Gross	-	Sample			C - No Discharge		functional doct of	
			Value NODI Sample			Ų	10 INST MAX 19 - mg/L C - No Discharge	77/77 - Contingent	GR - GRAB
50050 Flow, in conduit or thru treatment plant 1 - Effluent Gross		- 0	Permit Req. Value NODI	Req Mon 30DA AVG C - No Discharge	Req Mon DAILY MX 03 - MGD C - No Discharge			01/30 - Monthly	IN - INSTAN
84066 Oil and grease visual	1 - Effluent Gross 0	- 0	Sample Permit Req.		Req Mon INST MAX 9P - N=0;Y=1			01/30 - Monthly	MISHA
Submission Note			Value NODI		C - No Discharge				VI - VISUAL
If a parameter row does not contain any values for the Sample nor Effluent Trading, then	n any values for the Sa	Imple nor Effluent	Trading, then none	e of the following fields wi	none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.	, Frequency of Analysis, and Sample	Type.		
No errors.									
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Report Last Saved Bv									
Oxbow Mining LLC									
User:		GHGSMITHOXBOW	DXBOW						
Name:		Douglas Smith	nith						
E-Mail:		doug.smith@oxbow.com	)oxbow.com						
Date/Time:		2019-05-01	2019-05-01 13:24 (Time Zone	Zone: -06:00)					
Report Last Signed By									
User:		GHGSMITHOXBOW	<b>WORK</b>						
Name:		Douglas Smith	nith						
E-Mail:		doug.smith@oxbow.com	oxbow.com						
Date/ I ime:		2019-05-01	2019-05-01 13:27 (Time Zone	Zone: -06:00)					

No.         No. <th>Permit #:</th> <th>CO0000132</th> <th></th> <th>Parmittae.</th> <th>c</th> <th>Orbow Mining 11 C</th> <th>  _1</th> <th></th> <th></th> <th></th>	Permit #:	CO0000132		Parmittae.	c	Orbow Mining 11 C	 _1			
num         num <td>Melon</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Facility:</td> <td>SANBORN CRK &amp; ELK</td> <td>CRK MINES</td> <td></td>	Melon						Facility:	SANBORN CRK & ELK	CRK MINES	
<pre>multic modeling modeling</pre>	Major:	Ŷ		Permittee A		O Box 535 omerset, CO 81434-0535	Facility Location:	3737 HIGHWAY 133 SOMERSET, CO 81434		
All Statistics       Control       Contro       Control       Control	Permitted Feature:	014 External Outfall		Discharge:		14-A URF RUNOFF TO N FK GUNNISON R				
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	Monitoring Period:	From 04/01/19 to 04/30/	19	DMR Due D		5/28/19	Status:	hatchileV AMOtaN		
total control of the	Considerations for Form Con TSS & TOTAL IRON LIMITS W MONITORING-SEE PART VIA	ipletion ILL BE WAIVED, AND SET 2.G OF RATIONALE 30 D.	LEABLE SOLIC	IS LMT APPLIED	FOR <=10YR,24HR PRE	CIP EVENT:SETTLEABLE SOLIDS LIMIT MAY BE WA	IVED FOR >10YR,24HR EVENT-SE	EE LA.1, PP 4-5, AND LA.2, P. 5 F	OR ROMNTS.TDS	
Note         Telephone         Tel	Principal Executive Officer					Ĺ ZŚ.				
main         Fraction         Fraction <th< td=""><td>First Name:</td><td>Miles</td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td></th<>	First Name:	Miles					-			
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ne: Last Signed By Tne:	Oxbow Mining LLC									
me: Last Signed By ne:	User:		GHGSMITHC	XBOW						
ne: Last Signed By ne:	Name:		Douglas Sn	ith						
ne: Last Signed By Tne:	E-Mail:		doug.smith@	oxbow.com						
Last Signed By	Date/Time:		2019-05-01	3:24 (Time Zone	-06-00)					
GHGSMITHOXBOW Douglas Smith doug smith@oxbow.com 2019-05-01 13:27 (Time	Report Last Signed By				100000 -					
GHCSMITHOXBOW Douglas Smith dougasmith@oxbow.com the: 2019-05-01 13-27 (Time	I loor									
Douglas Smith doug.smith@oxbow.com me: 2019-05-01 13:27 (Time	Oser.		GHGSMITHO	XBOW						
doug.smith@oxbow.com The: 2019-05-01 13:27 (Time	Name:		Douglas Sn	ť						
2019-05-01 13:27 (Time	E-Mail:		doug.smith@	oxbow.com						
	Date/Time:		2019-05-01	3:27 (Time Zone	:-06:00)					

Permit #: Malor-									
Malor	CO0000132		Permittee:	ttee:	Oxbow Mining LLC	Facility:	SANBORN CRK & ELK CRK MINES	K MINES	
	8		Permi	Permittee Address:	PO Box 535 Somerset, CO 81434-0535	Facility Location:	3737 HIGHWAY 133 SOMERSET, CO 81434	2	
Permitted Feature:	015 External Outfall		Discharge:	arge:	015-A DISCHARGE TO ELK CREEK				
Report Dates & Status									
Monitoring Period:	From 04/01/19 to 04/30/19	04/30/19	DMR	DMR Due Date:	05/28/19	Status:	NetDMR Validated		
Considerations for Form Completion	pletion								
30 DAY AVERAGE IS HIGHEST MONTHLY AVERAGE DURING PERIOD REPORTED. OIL & GREASE - SEE I.B.1.D.	T MONTHLY AVERAGE	E DURING PERIC	D REPORTED. O.	IL & GREASE - SEE I.B.1.C					
Principal Executive Officer			-						
First Name:	Mike		Title:		President	Telephone:	970-929-5122		
Last Name:	Ludlow					-			
No Data Indicator (NODI)									
Form NODI:	1								
Parameter	Monitoring Location	Monitoring Location Season # Param. NODI		ð		Quality or Concentration		# of Ex. Frequency of Analysis Sample Tyre	sie Samla Tuna
Code Name			Qua	Qualifier 1 Value 1 Qua	Qualifier 2 Value 2 Units Qualif	Qualifier 1 Value 1 Qualifier 2 Value 2 Qu	alifier 3 Value 3 Units		add I aidiinto sie
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00530 Solids, total suspended	1 - Effluent Gross	1	Permit Req. Value NODI			<= 35 30DA AVG <= C_MACONTRACT	70 MX 7D AV 19 - mg/L	01/30 - Monthly	GR - GRAB
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60060 Elour la conduit or the transmission of the second			Sample				Ð		
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No errors.									
Comments									
Attachments									
Report Last Saved By									
Oxbow Mining LLC									
User:		GHGSMITHOXBOW	OXBOW						
Name:		Douglas Smith	mith						
E-Mail:		doug.smith(	doug.smith@oxbow.com						
Date/Time:		2019-05-01	2019-05-01 13:23 (Time Zone: -06:00)	e: -06:00)					
Report Last Signed By									
User:		GHGSMITHOXBOW	OXBOW						
Name:		Douglas Smith	mith						
E-Mail:		doug.smith@	doug.smith@oxbow.com						
Date/Time:		2019-05-01	2019-05-01 13:27 (Time Zone: -06:00)	e: -06:00)					

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i     Constrained     Constrained       i     Constrained     Constrained       i     France     France       i     France </td <td>Major:</td> <td>8</td> <td></td> <td></td> <td>Permi</td> <td>ttee Address:</td> <td>PO Box 535 Somerset, CO 81434-0535</td> <td>Facility Location:</td> <td>3737 HIGHWAY 133 SOMERSET, CO 81434</td> <td></td> <td></td>	Major:	8			Permi	ttee Address:	PO Box 535 Somerset, CO 81434-0535	Facility Location:	3737 HIGHWAY 133 SOMERSET, CO 81434		
<ul> <li>Finded Controls</li> <li>Fin</li></ul>	Permitted Feature:	016 External Outfall			Disch	arge:	016-A SURFACE RUNOFF TO ELK CREEK				
Form controls         Designation         Control         Contro         Control         Control	Report Dates & Status										
Markanian       Total markania       Total markanian       Total m	Monitoring Period:	From 04/01/19 to	04/30/19		DMR	Due Date:	05/28/19	Status:	NetDMR Validated		
Colora       Colora       Colora       Colora       Colora       Colora         Colspan="6">Colspan="6">Colspan="6"       Colspan="6"	Considerations for Form Comp. TSS & TOTAL IRON LIMITS WILI MONITORING-SEE PART VI.A.2.	letion L BE WAIVED, AND .G OF RATIONALE.	SETTLEA 30 DAY A	ABLE SOLID	S LMT APPL	IED FOR <=10YR,24 HR PR LY AVG DURING PFRIOD F	RECIP EVENT:SETTLEABLE SOLIDS LIMITS MAY BE WAIVI	VED FOR >10YR,24HR EVENT-SI	EE I.A.1, PP 4-5, AND I.A.2., P.	5 FOR RQMNTS. TD	S
Math         Table	Principal Executive Officer										
Lithold         Lithold <t< td=""><td>First Name:</td><td>Mike</td><td></td><td></td><td>Title:</td><td></td><td>President</td><td>Tolonhano</td><td>070 000 5100</td><td></td><td></td></t<>	First Name:	Mike			Title:		President	Tolonhano	070 000 5100		
(000)	Last Name:	Ludlow						I elebuoue:	7710-676-076		
-         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	No Data Indicator (NODI)										
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1-Enum Coss       0	UC345 Solids, settleable	1 - Effluent Gross	0	,	Permit Req. Value NODI Samole			Req Mon 30DA AVG C - No Discharge	Req Mon DAILY MX 25 - mL/L C - No Discharge	01/30 - Monthly	GR - GRAB
Mathematical       Conduction       Conduction<	01045 Iron, total [as Fe]	1 - Effluent Gross	0	1	Permit Req.		v	3000 30DA AVG		01/30 - Monthly	GR - GRAR
month         1 - Ellinari (coss         0	03582 Oil and grease	1 - Efficient Canad	c		Sample			C - No Discharge			
and of of the Interferent 1 - Effect (Graves 0 - in Control of the			5	ı	Value NODI			Ų		77/77 - Contingent	GR - GRAB
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Submission Note Efficiency of Analysis, and Sample Topia. Efficiency and Sample for Filtern Trading, them none of the following fields will be submitted for that row: Units, Number of Ecurations, Frequency of Analysis, and Sample Type. Efficiency constraints of the Sample in the Sample for that row: Units, Number of Ecurations, Frequency of Analysis, and Sample Type. A more service constraint of Sample in the Sample for that row: Units, Number of Ecurations, Frequency of Analysis, and Sample Type. Comments Sample for the Sample in the Sample for that row: Units, Number of Ecurations, Frequency of Analysis, and Sample Type. Constraints, Sample for the Sample in the Sample for that row: Units, Number of Ecurations, Frequency of Analysis, and Sample Type. Constraints, Sample for the Sample for the row: Childs, Number of Ecurations, Frequency of Analysis, and Sample Type. Constraints, Sample for the Sample for the row: Childs, Number of Ecurations, Frequency of Analysis, and Sample Type. Constraints, Sample for the Sample for the row: Childs, Number of Ecurations, Frequency of Analysis, and Sample Type. Constraints, Sample for the row: Childs, Number of Ecurations, Frequency of Analysis, and Sample Type. Constraints, Sample for the row: Childs, Number of Ecurations, Frequency of Analysis, and Sample Type. Constraints, Sample for the row: Childs, Sample for the row: Childs, Sample Type. Constraints, Sample for the row: Childs, Sample for t	84066 Oil and grease visual	1 - Effluent Gross	0	ı	Permit Req. Value NODI		Req Mon INST MAX 9P - N=0;Y=1 C - No Discharas			01/30 - Monthly	VI - VISUAL
If a parameter row does not contain any values for the Sample for Effluent Trading, then none of the following fields will be submitted for that row. Units, Number of Ecurations, Frequency of Analysis, and Sample Type. No mos	Submission Note						C - NO Uscharge				
Edit Check Errors       No errors       Comments       Comments       Comments       Comments       Comments       Attachments	If a parameter row does not conta	ain any values for the	Sample n	or Effluent	Trading, then I	none of the following fields w	vill be submitted for that row: Units, Number of Excursions, Fre	requency of Analysis, and Sample	Type.		
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ime: t Last Signed By ime:	E-Mail:		ę	ug.smith@c	txbow.com						
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<b>10</b> :	User:		Ō	HGSMITHO	XBOW						
Te:	Name:		ŏ	ouglas Sm	ţ,						
	E-Mail:		do	vug.smith@c	txbow.com						
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Image: Control     Contro	Major:	02			Permi	ttee Address:	PO Box 535 Somerset, CO 81434-0535	Facility Location:	3737 HIGHWAY 133 SOMERSET, CO 81434		
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I submission Mole Efficiency for the sample nor Efficient Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type, Effic The Efficiency No ornor. Comments Comments Attachments Attachments Attachments Attachments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comments Comment				Value NODI		Req Mon INST MAX 9P - N=0;Y=1 C - No Discharge			01/30 - Monthly	VI - VISUAL
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