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A. <u>Discussion of Proposal</u>. The District or Resource Area Office is the appropriate point for potential applicants seeking authorization for use of public lands under the R&PP Act. Contact at BLM State Offices may be made where travel to the District or Resource area would be unreasonable or difficult. Regardless of where the contact is made, BLM should inform the potential applicant of the requirements for securing an R&PP lease or patent. Cases shall not be serialized until a formal application is filed.

B. <u>Discussion Topics</u>. At a minimum, the following items should be discussed with the with the potential applicant to assure full awareness of R&PP processing requirements:

1. Lands subject to disposition under the Act (43 CFR 2741.1); applicant qualifications (43 CFR 2741.2); application filing requirements as set forth in 43 CFR 2741.4, including where the application should be filed (i.e., District or Resource Area office). Appendix 1 contains sample plans of development and management.

2. Brief outline of the steps necessary to process an application to its completion, e.g., classification for R&PP use, the environmental assessment, mineral potential report, Notice of Realty Action, appraisal, if applicable, at least one public meeting if proposal involves over 640 acres, etc., and the approximate timeframes for completing the process.

3. Proposals must be consistent with applicable Bureau policy, management objectives and land use planning decisions. Advise the potential applicant of any inconsistencies or unresolvable conflicts that are identified at this point and explain why the proposed use may not be authorized.

4. Management responsibilities of a lessee or patentee and terms and conditions which may be required in a lease or patent. Special emphasis should be given to informing the applicant of the reversionary clause and the terms under which it may be exercised. In addition, prior approval by BLM is required for transfer of title or change of use.

5. Explanation of R&PP pricing policy such that the potential applicant has an understanding of how rental and purchase costs are determined. If applicable, this should include a discussion of whether and when the appraisal will be reviewed and updated.

6. The proposed use must be legal and comply with applicable Federal State and local laws and ordinances, including land use plans. Where doubt exists as to the legality of the proposed use or applicability of other laws, advise the potential applicant to determine such prior to submitting an application. If written approvals or authorizations are necessary, these should be included as part of the application (e.g., lands are properly zoned for the proposed use, written notification of conveyances). Applicant should be informed that the regulations require a definitely proposed and funded project. A resolution from the governing board supporting the application and an outline of established funding must accompany the application. Future needs for roads and utilities should also be considered.

#### Chapter I

C. <u>Disclosure of Information</u>. If the potential applicant requests confidential treatment of information furnished during preapplication activity or during use of the lands under separate authorization (see I.D.1), this information shall be protected to the extent consistent with the Freedom of Information Action (5 U.S.C. 552). The Freedom of Information Officer/Coordinator should be consulted if any questions arise concerning disclosure of information.

D. <u>Other Information Requirements</u>. Depending on time the magnitude and/or public interest associated with the proposed interest associated with the proposed use, <u>the</u> potential applicant may be required to conduct various investigations, studies, analyses, public meetings and negotiations prior to submitting a formal application. If public meetings are held by the potential applicant and sufficiently documented, such may suffice to meet the requirements of 43 CFR 2741.5(d)(2). When a determination has been made by the authorized officer that such studies and analyses are required, the potential applicant shall be informed of these requirements, and advised that all or part of the data collected must be included as part of the application

1. <u>Information</u> Collection. The potential applicant may go upon the public lands to perform casual acts related to data collection in satisfaction of studies and analyses required by the authorized officer. Casual acts include, but are not limited to: (1) vehicle use on existing roads; (2) sampling; (3) surveys required for siting of structures or other improvements; and (4) any other activities which do not unduly disturb surface resources.

2. <u>Need for Separate Authorization</u>. Prior to data collection, the authorized officer shall discus

with the potential applicant the methods to be used in conducting the studies and determine if such methods are casual in nature. If the authorized officer determines that appreciable impacts may occur as a result of data collection, the potential applicant shall be advised that a land use authorization is required under the provisions of 43 CFR 2920 or other applicable authority, and proceed accordingly.

E. <u>Preapplication Review of BLM Land Use Records</u>. Prior to submittal of an application, the applicant should meet with the authorized officer to review current master title plats, land use planning documents, and other BLM records to determine if any existing land use or designation would conflict with the proposed action. Existing uses would include mining claims of record, rights-of-way, withdrawals, range projects, wilderness areas, significant cultural or historical sites, etc. If an existing land use is present, the potential applicant should be consulted to determine if it would interfere with the proposal. Substantial conflicts may result in consideration of alternative sites. If mining claims are present, the authorized officer may suggest that the potential applicant enter into negotiations with the claimant(s) for relinquishment of the mining claims. If negotiations are successful, the relinquishment should be held in abeyance and accepted on the date the lease or conveyance is issued.

#### Chapter II

Chapter II. <u>Land Classification</u>. To be leased or conveyed under the R&PP Act, the lands involved <u>must</u> <u>first</u> be classified and opened for such purpose. The R&PP Act is the authority for classifications in Alaska while land classifications in the lower 48 are accomplished under the authority of Section 7 of the Taylor Grazing Act (43 U.S.C. 315f). Classification rules and procedures are found in 43 CFR 2400 and BLM Manual 2400. For R&PP's only, the public notification requirements for classification are incorporated into the Notice of Realty Action (see Appendix 2 for classification/NORA procedures). The classification is a separate legal process from case processing and involves separate administrative appeals procedures (see Appendix 4 for background and NORA wording).

A. <u>Land Suitability Determination</u>. To be classified for lease or conveyance under the Act, the proposed use must be in conformance with land use planning and the lands must be determined suitable for the proposed use. To be determined suitable, the following must be met:

- 1. Any criteria for R&PP use established in the land use plan.
- 2. Criteria for land classifications set forth in 43 CFR 2400.
- 3. Specific criteria established under the regulations contained in 43 CFR 2740 and/or 2912.
- B. Other Agency Jurisdiction. Lands that are subject to disposition under the Act and which are under

which are under the jurisdiction of another Federal agency shall not be classified suitable for lease or conveyance without that agency's approval. The Act is not applicable to lands administered by the U.S. Forest Service, National Park Service, or the U.S. Fish and Wildlife Service. When interest is expressed in land administered by another Federal Agency, the agency shall be contacted by letter and briefed as to the proposed project and the requirements of the Act. Every effort shall be made to include the agency in all administrative procedures in processing the application. No classification action or case processing shall be initiated until approval from the other agency has been obtained in writing. BLM Manual 2740.12 provides additional information and guidance for other agency lands.

C. <u>Notice of Realty Action</u>. The Notice of Realty Action (NORA) required to be published in the Federal Register in accordance with 43 CFR 2741.5(h)(1) may serve a dual purpose. It may serve only as a notification of the Authorized Officer's land suitability determination and opportunity for public comment and, if the lands are determined suitable for lease or conveyance, establishes the segregative effect on the lands and constitutes the classification decision which may become effective no sooner than 60 days from the date of publication. In addition, if the lands are determined suitable for R&PP use, the NORA may also be used for a decision to issue the lease or patent. If the NORA is used for both actions, public comments must be requested on both actions in the proper format. Appendix 2 outlines the procedures for completing the land public comments in the NORA publication. A NORA publication must be prepared in accordance with the requirements outlined in the Document Drafting Handbook (1991 edition) published by the Office of the Federal Register, or other specific guidance. A copy of the NORA should be provided to all existing users of the land (grazing permit and lease holders, right-of-way holders, FLPMA 302 permits, etc.).

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## Chapter II

## D. Segregation. Segregation of the land shall become effective upon the date of

publication of the NORA in the <u>Federal Register</u>. The segregation shall automatically terminate: (1) 18 months from the effective date of a Bureau-motion classification if no application has been filed on the lands so classified (see D.1 below); or (2) upon publication in the <u>Federal Register</u> of an opening order; or (3) upon issuance of a patent, whichever occurs first.

1. Bureau-Motion Classification. The authorized officer may, on their own motion as a

result of the land use planning process described in 43 CFR 1600, determine that public lands are suitable for lease or conveyance under the Act 43 CFR 2741.5(f). Publication of a NORA is required to effect a Bureau-motion classification. If an application is filed within the 18-month period following the effective date of the classification, the segregative effect does not automatically terminate at the end of 18 months regardless of when and whether the application is denied, voluntarily relinquished, or approved for issuance of a lease.

2. Effect of Classification and Segregation. Where the lands are classified as suitable for

lease or conveyance as a result of the filing of an application, but the application is not allowed, the classification and segregation remain on the lands until terminated as set for in II.D.5.

3. Effect of Lease. Issuance of a lease or lease with option to purchase does not terminate

the classification and segregative effect established by publication of the NORA. The lands remain segregated to the extend specified in the NORA.

4. <u>Effect of Patent</u>. Although issuance of a patent terminates the segregative effect established by publication of the NORA, lands conveyed under the R&PP Act are not subject to the operation of the mining laws pending the issuance of such regulations as the Secretary of the Interior may prescribe. Lands classified and segregated but not included in the patent remain segregated until terminated as per II D. 5.

5. <u>Termination</u>. Where an opening order is required to terminate the segregative effect of a classification, and the authorized officer determines that the classification is no longer justified, the order shall be prepared in accordance with the requirements outlined in the Document Drafting Handbook published by the Office of the Federal Register, or other specific guidance and published in the <u>Federal Register</u>.

### Chapter III

## Chapter III. Applications for Land.

A. Case Processing. R&PP applications for lease or conveyance are processed in the

following manner. The processing steps outlined in this section are based on the District Manager having the delegated decision-making authority for all R&PP actions, except patent issuance. Some States have redelegated decision-making authority for certain R&PP actions to the Area Manager and, as such, the Responsible Office/Official assigned each step will differ accordingly.

Responsible <u>Office/Official</u>	<u>Step</u>	Action	
District or Area Manager	1.	Immediately upon receipt in the District determine if the proposal is in conformance with land use planning (see 43 CFR 1610.5-3(a) or 1610.8 (a) (3). (Note: If the proposal is in conformance with the criteria in the land use plan, it is considered suitable for classification.	
		1a. If in conformance, proceed to step 2.	
		1b. If the proposal is not in conformance, or if conformance is unclear (requires interpretation), and the proposal warrants further consideration, prepares an amendment in accordance with 43 CFR 1610.5-5 or 1610.8 (a) (3) (ii).	
		<ol> <li>If the proposal is not in conformance, and does not warrant further consideration, return application with letter of explanation. This is not an appealable action (see Illustration 38).</li> </ol>	
	2.	Application is date and time-stamped, serialized, and assembled in a case folder. Filing fees accompanying the application are placed under accounting control (see Manual Section 1372; Account 142419.1), and the case under docket control (see Manual Section 1274). Also, the case shall be immediately entered into the Case Recordation system, and all subsequent major actions on the case shall be entered into the computer record using, as a minimum, mandatory action codes.	
	3.	After initial recording review land status and determine whether lands are subject to application (43 CFR 2741.1). If the lands are not subject to application, seek voluntary withdrawal of the application, failing in which, issue a decision rejecting the application with right of appeal under 43 CFR Part 4 (see Illustration 1.).	

Responsible Office/Official	Step		Action
	4.	face an	application to determine if the filing is regular on its d completely meets all requirements. A complete tion must include:
		4a.	Form 2740-1 properly completed (see Illustration 2).
		4b.	\$100 nonrefundable filing fee.
		4c.	Adequate legal description. If the application includes unsurveyed lands, a determination must be made as to whether the metes and bounds description closes, whether it is tied to a monument or other point of reference which will permit identification of the lands on the ground, and, where feasible, a description of the land on an "if and when surveyed" basis. Except for islands conveyed under Section 211(a) of FLPMA (43 CFR 2741.7(c)), unsurveyed lands may be leased but not conveyed until such time as the lands have been officially surveyed under the public land survey system of the United States.
		4d.	Accurate acreage figures. If the application requests immediate purchase of the lands, and such is contemplated (see Manual Section 2740.06A), a determination must be made that conveyance is within acreage limitations set forth in 43 CFR 2741.7. Acreage limitations do not apply to leases or to those conveyances pursuant to FLPMA, Section 211(a) and (b) (43 CFR 2742.4(c)).
		4e	If applicant is a governmental entity, the application must include a copy of the authority to hold or acquire land for the specified proposed use (e.g., copy or citation of appropriate State law); a copy of the authority for filing the application (e.g., copy of a resolution by the commissioners or governing board); evidence of signing officer's authority to execute the application (e.g., copy of a resolution to this effect); and a copy of the authority and approved funding to construct the proposed project.

Responsible <u>Office/Official</u>	Step		Action
		4f.	If applicant is a nonprofit entity, the application must include a certified copy of Articles of Incorporation or Association showing authority to hold or acquire land for the specified proposed use; evidence that the entity is nonprofit and registered to do business in the State (e.g., certificate from the State and/or an IRS tax-exempt number); and evidence of signing officer's authority to execute the application (e.g., copy of resolution).
		4g.	Statement in three copies (43 CFR 2741.4) (b) containing:
			(1) A plan of development which includes, as a minimum, a conceptual drawing showing planned land use and facility layout (location of all structures) and a narrative fully describing the proposed use of the lands, including need for the project, practicality and feasibility of the site meeting that need, physical suitability of the site for the proposed use, timetable for development, financial capability and resources, and disposition of any revenues (see Appendix 1).
			(2) A plan of management (narrative) which, as a minimum, details how the project will be operated once completed or in operation (see Appendix 1).
	5.	5a.	If the application is regular on its face, proceed to step 6.
		5b.	If the review reveals defects in the application, notify the applicant in writing, requesting deficiencies be corrected within a specified period of time commensurate with the type of information requested (see Illustration 3). If applicant does not correct the defects, reject the application with right of appeal under 43 CFR Part 4 (see Illustration 4).

Responsible Office/Official	Step	Action
	6.	Conducts preliminary review of the application to determine if: (1) the application is for an established or definitely proposed project, the development and management plans are adequate and lands are not excess to project needs; (2) the land is not of national significance; (3) land use planning and zoning regulations have been adopted by the appropriate State or local authority if the proposal is over 460 acres; and (4) the proposal is consistent with existing land classifications or previous land suitability determinations, and Federal, State and local laws and programs. If the review reveals conflicts that cannot be resolved or corrected, document finding in the environmental assessment and proceed to Step 13.
	7.	If lands are under the jurisdiction of another Federal agency and are subject to appropriation under the R&PP Act (see Manual Section 2740.12), requests report from that agency which must contain statements as to whether the agency concurs with the allowance of the application and, if so, any special terms and conditions it wishes to have included in the lease or patent. If the agency does not concur, document findings and proceed to Step 13.
	8.	If the BLM mining claim records reveal the existence of mining claims on the public lands, consistent with the policy set forth in 43 CFR 2740.0-6(f), consider:
		8a. Seeking voluntary relinquishment of the application by the applicant
		8b. Having the applicant seek alternative sites for the proposed use that are free of mining claims.
		8c. Suggesting the applicant initiate preliminary negotiations with the mining claimant(s) for relinquishment of the mining claims. If successful, relinquishment should be timed such that it coincides with lease/patent issuance and/or segregation of the lands.

Responsible		
Office/Official	<u>Step</u>	Action 8d. Denying the application if it is clear that the classification would interfere with the rights of the mining claimant or the proposed use would severely impacted by mining activities.
	9.	If no unresolvable conflicts exist as a result of actions taken in Steps 1, 6, 7, and 8, conducts field examination of the lands and obtains:
		9a. Mineral report concerning the land's potential for leasable, locatable and salable minerals (see Manual Section 3060).
		9b. For FLPMA Section 211 conveyances, written notification from the relevant State, local, or area-wide planning agency that the proposal is consistent with applicable State and local land use plans and programs.
		9c. Reports from other agencies as appropriate.
		<ol> <li>If application is for historic-monument purposes, request comments from the State Historic Preservation Office. Sites formally designated as national historic landmarks shall not be conveyed under the Act.</li> </ol>
		<ul> <li>(2) If application is for a correctional facility (jail, prison, prison honor camp, etc.), request comments from appropriate State or Federal regulatory body, e.g., the U.S. Department of Justice, Bureau of Prisons.</li> </ul>
	10.	Prepares environmental assessment.
	11.	For proposals over 640 acres, conducts at least one public meeting to solicit public comments and to allow participation by affected citizens (see I.D).
	12.	Determines from the environmental assessment and public input if the proposed lease or conveyance is in the public interest.

Responsible <u>Office/Official</u>	Step	Action
	13.	If the proposal is determined not to be in the public interest, issue a decision denying the application (see Illustration 39).
	14.	If the proposal is in the public interest, publishes NORA in accordance with 43 CFR 2741.5(h) (see Illustration 5). Refer to 43 CFR 2742.4(b) for FLPMA Section 211 conveyance notification requirements.
		14a. The NORA <u>musts</u> specify that the public lands are classified as suitable for lease or conveyance under the Act, as required by law (see II.).
		14b. The NORA must allow for comments to both the classification decision and the decision to issue the lease and/or patent (See Appendix 4.) All comments should be sent to the issuing office.
		14c. Appendix 2 outlines the procedures for completing the land classification process.
	15.	Upon the effective date of the classification, forwards a copy of the NORA to the State Office to be noted to the records.
	16.	Prepares request for appraisal (Form 9300-8), where required (see V. for exceptions). Initiates appropriate action to resolve any remaining conflicts in the application. If the application is for purchase, and immediate issuance of patent is contemplated (see Manual Section 2740.06A), send case file to State Office for patent issuance and proceed to Sept 21.
	17.	Evaluate need for a bond. If determined necessary, bond must be in place before lease is issued or patent is signed.
	18.	If application is for a lease (see Illustration 6), issues a decision offering the applicant a lease (see Illustration 7). If application is for purchase, but immediate conveyance is not justified in accordance with policy, issues a decision offering a lease with option to purchase and denying the request for immediate conveyance (see Illustration 8). In either case, the decision is subject to right of appeal under 43 CFR Part 4.

Responsible <u>Office/Official</u>	<u>Step</u>	Action	
	19.	Upon receipt of signed lease and advance rental payment (if applicable), executes lease in the name of the United States, deposits rental fees into Account 14X3220, and forwards accounting data to the Denver Service Center for automated billing purposes.	
District or Area Manager	20.	Sends copy of executed lease to State Office for notation to the land office records, and retains case file in records storage. Updates ALMRS record.	
	21.	Makes a complete copy of the file (called a patent compliance file) and then sends original case file to the State Office with recommendation for issuance of patent.	
State Director	22.	If request for immediate conveyance is denied, returns case file to District Office for further processing. If request is approved, checks patentee record (see Illustration 9) to determine whether the applica has received the statutory acreage limit under the Act during the current calendar year.	
		22a. If the applicant has received the limit under the Act during the current calendar year, notifies applicant in writing that the application is being suspended until the beginning of the next calendar year. However, if the applicant desires to lease the lands in the interim, returns case file to District Office for further processing in accordance with Steps 17-19.	
		22b. If the applicant has received less than the statutory limit during the year, but issuance of patent would exceed the acreage limitations, notifies the applicant in writing asking the applicant if it wishes to divide the application into two parts: one part (lease) to be processed in accordance with Steps 17- 19, the remainder (patent) to be processed in accordance with Steps 20-23. At the end of the current calendar year, lifts suspension and resumes processing of the lease portion of the case in accordance with Steps 20-23.	

Responsible Office/Official	Step	Action	
		22c. If the applicant does not wish to split the application, but desires to lease the lands in the interim, returns case file to the District Office for processing of the entire application in accordance with Steps 17-19.	
	23.	Issues decision offering issuance of patent (see Illustration 10), listing all reservations and conditions to be included in the patent, and calling for payment of purchase money if required. A lump sum payment shall ordinarily be required. This decision may be used in lieu of the final certificate.	
		23a. If large sums are involved, installment payments may be allowed under the following conditions:	
		(1) Final certificate (or patent) shall be withheld until all payments have been made.	
		(2) An interim lease with option to purchase is in effect during the installment period; rental payments shall be assessed during the lease period, which are separate from installment payments, and are not applicable towards the purchase price.	
		<ul><li>(3) Applicant agrees to pay interest on the purchase price at a rate based upon analysis of current interest rates in the marketplace.</li></ul>	
		23b. Failure to pay all installments on time shall result in prompt rejection of the conveyance proposal. All payments previously made are to be retained by the United States.	
	24.	Upon receipt of purchase money, if required, deposits monies in Account 14X5881 and issues patent subject to any appropriate reservations or terms and conditions recommended by the District Office and other mandatory provisions (see Handbook H-1860-1).	

Responsible Office/Official	Step	Action
	25.	Prepares (updates) patentee record (see Illustration 8), updates ALMRS record, and notifies District Office of patent issuance. If conveyance is for historic-monument purposes, notifies State Historic Preservation Office of action.
	26.	Makes copy of patent and any other correspondence generated at the State Office and sends to the District Office for inclusion in the patent compliance file. Disposition of the original file and the compliance file is in accordance with BLM Manual 1272, Schedule 4, Item 7c.

#### Chapter IV

## Chapter IV. Minerals, Forest Products, and Grazing Permit or Lease Cancellations.

A. <u>Minerals</u>. A mineral resource potential report (see Manual Section 3060), including potential for the development of leasable, locatable and salable minerals, must be included in the case file (only one report is necessary). Should lands be classified suitable for conveyance, all minerals are reserved to the United States, together with the right to mine and remove same under applicable laws and regulations as prescribed by the Secretary of Interior. If "known mineral values" exist, the compatibility of their possible development with the proposed land use shall be analyzed.

B. <u>Forest Products</u>. Forest products on lands classified for lease or conveyance should be disposed of at market value with the land. If disposal of forest products with the land is desirable, and where removal of forest products does not interfere with the purposes for which the land is being sought, the authorized officer may dispose of the forest products in accordance with forest product disposal practices. the following alternatives may be considered if disposal of forest products with the land is undesirable.

1. <u>Long-Term Leases</u>. Prepare the lease to show reservation of the merchantable forest products to the United States. Enter into a Memorandum of Agreement with the lessee to selectively harvest the merchantable forest products in consonance with the lessee's plan of development and management. If appropriate, the Agreement should address aspects of forest product resource management such as disease control and fire suppression. Rental charges shall not include merchantable forest product values.

2. <u>Lease with Option to Purchase</u>. Proceed as in IV.B.1 above, except that all merchantable forest products should be harvested prior to exercise of purchase option and issuance of patent. Rental charges and purchase price shall not include merchantable forest product values.

3. <u>Patents</u>. For requests for immediate conveyance approved by the State Director, all merchantable forest products should be harvested prior to issuance of patent. Purchase price shall not include merchantable forest product values.

4. <u>Special Situations</u>. In O&C Districts in Oregon, timber values may place the value of the land beyond the financial capability of the applicant. When this situation occurs, prepare the usual reports and offer specific recommendations to the District Manager for handling the case.

#### Chapter IV

## C. Grazing Permit or Lease Cancellations.

Section 402 (h) of FLPMA and the regulations contained in 43 CFR 4110 require a 2year notification prior to canceling a grazing permit or lease, in whole or in part, if the land is to be devoted to another public purpose, including disposal. Should lands be classified as suitable for conveyance or lease under the R&PP Act, the required 2-year notice period must expire before the date on which livestock use is precluded. Grazing permit or lease cancellations, including compensation for range improvements, must conform with 43 CFR 4110.4-2. A 2year notification is required by relinquishments or waivers may be obtained from the grazing permittee or lessee that would shorten the waiting period before development can commence under a lease (Illustrations 11 and 12). The publication (and distribution) of a NORA shall constitute notice to the grazing permittee or lessee if notice has not been previously given. In the event the grazing permittee or lessee does not wish to waive the grazing rights, and such use shall continue on the lands subsequent to the R&PP authorization, the following language protecting the grazing rights must be included in the lease or patent:

 1. Leases. "The lessee agrees that it takes the herein described lands subject to the existing grazing use of \_\_\_\_\_\_\_, holder of grazing authorization No. \_\_\_\_\_\_\_. The rights \_\_\_\_\_\_\_ to graze domestic livestock on the herein described lands according to the conditions and terms of grazing Authorization No. \_\_\_\_\_\_\_ shall cease on \_\_\_\_\_\_."

2. Patents	"The patentee agrees that it takes	the herein described lands subject to the
existing grazing use of _		, holder of grazing authorization No.
	. The rights of	to graze domestic
livestock on the herein d	lescribed lands according to the c	onditions and terms of grazing authorization No.
S	hall cease on	The patentee is entitled to receive
annual grazing fees fron	1	in an amount not to exceed that which
would be authorized und	ler the Federal grazing fee publish	hed annually in the Federal Register."

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## Chapter V

Chapter V. <u>Price</u>. Sale prices and rental charges under the R&PP Act are determined in accordance with 43 U.S.C. 869-1, as well as, the respective regulations in 43 CFR 2741.8 and 2912.1-1(d). Applicant qualifications (i.e., governmental v. nonprofit) and the ultimate land use and user are the determining factors in selecting the pricing program to be applied (see Illustration 13).

A. Leases. Except for leases to governmental entities for recreation purposes, or

where the proposed land use would meet Special Pricing Program provisions, appraisals are required. To determine pricing for a multi-purpose proposal, consider first the primary end use. Then consider collateral uses and whether they would remain in the proposal absent the primary use. Also, consider whether the uses proposed are consistent with the applicant's creating authority. Merchantable forest products are handled in accordance with Chapter IV. Except for recreation purposes, lands will not be leased for less than \$2 per acre per year, with a minimum annual rental payment of \$25 per transaction.

1. <u>Government Entities</u>. Charges are determined on the basis of the land use(s) specified in the applicant's development and management plans. If the use(s) proposed does not qualify under a. or b. below, the rental is computed in accordance with c.

a. <u>Recreation Purposes</u>. Leases shall be made at no cost.

b. <u>Special Pricing Program</u>. For the programs listed in V.B.1.b for governmententity conveyances, and historic-monument purposes, land will be leased at an annual rental of \$2.00 per acre, with a minimum annual payment of \$25 per transaction.

c. <u>Regular Pricing Progra</u>m. Under this program, lands may be leased at appraisal fair market rental value less 50 percent; except that only a 10 percent discount may be applied if the use is to be limited or restricted to present or past members of a particular group, service, sect, organization, license holder, affiliation, age, or nationality, i.e., not open to all. Uses subject to regular pricing generally are those that are publicly supported and operated, but not essential or customary to government administration and services. Representatives uses under this program are those listed in V.B.1.c.

#### 2. Nonprofit Association, Organizations, Foundations and Corporations. This part shall

apply to all leases to nonprofit entities. For proposals consistent with an entity's articles of incorporation or creating authority, the rental charge shall be the appraised fair market rental value of the land less 50 percent; <u>except</u> that only a 10 percent discount may be applied if the use is to be limited or restricted to present or past members of an organization, license holder, association, sect, service, affiliation, age, religious, ethnic or fraternal group, i.e., not open to all.

#### Chapter V

B. <u>Conveyances</u>. Except for conveyances to governmental entities for recreation and historic-monument purposes, or where the proposed land use would meet Special Pricing Program provisions, appraisals are required. To determine pricing for a multi-purpose proposal, consider first the primary purpose for the conveyance, end use and management control of use. Then consider collateral uses and whether they would remain in the proposal absent the primary use. Also, consider whether the uses proposed are consistent with the applicant's creating authority. Merchantable forest products are handled in accordance with Chapter IV. Partial conveyances resulting from calendar-year acreage limitations will be considered separate transactions. Except for recreation and historic-monument purposes, lands will not be sold for less than \$10 per acre, with a minimum purchase payment of \$50 per transaction.

1. <u>Government Entities</u>. Charges are determined on the basis of the land use(s) specified in the applicant's development and management plans. If the use(s) proposed does not qualify under a. or b. below, the price shall be established in accordance with the provisions of c.

a. Recreation and Historic-Monument Purposes. Conveyance shall be made at no cost.

b. Special Pricing Program. This program applies solely to those proposals where the lands are to be government-controlled, used in furtherance of a governmental purpose or function, and shall continue to serve the general public. Representatives of special pricing include:

(1) Public schools, colleges and universities, and associated libraries, physical education and sports facilities, vocational training and special education centers, dormitories and dining facilities, etc., as well as research facilities directly developed and operated by and for such institutions.

(2) Public health-related facilities such as county and community hospitals, clinics and counseling centers, rescue services, therapeutic facilities, sewage treatment plants, sanitary landfills, transfer stations, and environmental services.

(3) State, county and community law enforcement and fire protection stations, as well as, associated training academies, administrative facilities, quarters, lookouts, and equipment storage and maintenance. Includes prisons, courthouses, and detention, jail and correctional facilities.

(4) State wildlife projects approved by the U.S. Fish and Wildlife Service to receive funding support under the Pittman-Robertson Act (the Federal Aid in Wildlife Restoration Act of September 2, 1937, as amended; 16 U.S.C. 669-669i) and Dingell-Johnson Act (the Federal Aid in Sport Fish Restoration Act of August 9, 1950; 16 U.S.C. 777-777k), and involving substantial capital improvements such as hatcheries, research facilities, and the purchase of isolated tracts of public land where a compelling need has been shown to complement an existing wildlife program, and provided there is a definitive plan to develop and manage the land.

(5) State, county and community administrative service facilities for licensing, social services, storage and maintenance, extension services, and public works.

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## Chapter V

c. <u>Regular Pricing Program</u>. Under this program, lands may be conveyed at the current appraised fair market value, less 50 percent; <u>except</u> that only a 10 percent discount may be applied if use is to be limited or restricted to present or past members of a particular group, service, sect, organization, license holder, affiliation, age, or nationality, i.e., not open to all. Uses subject to regular pricing generally are those that are publicly supported and operated, but not essential or customary to government administration and services. They include, but are not limited to: cemeteries, museums, community centers, tourist information facilities, and fairgrounds.

2. <u>Nonprofit Associations, Organizations, Foundations and Corporations</u>. This part shall apply to all conveyances to nonprofit entities. For proposals consistent with the nonprofit entity's articles of incorporation or creating authority, the purchase price shall be the current appraised fair market value of the land, less 50 percent; <u>except</u> that the discount will be only 10 percent if the use is to be limited or restricted to present or past members of an organization, license holder, association, sect, service, affiliation, age, religious, ethnic or fraternal group, i.e., not open to all.

C. Exceptions. The pricing guidelines contained in this section were instituted on February

15, 1993. Accordingly, the guidelines shall apply to all R&PP actions, <u>except</u> for requests for lease renewal or exercise of a purchase option associated with: (1) R&PP leases in effect prior to February 15, 1993, and (2) pending applications for which a NORA had been published prior to February 15, 1993.

### Chapter VI

## Chapter VI. Lease Terms and Conditions.

A. <u>Commitments</u>. Applicants must obligate themselves to the following commitments to obtain benefits of the Act:

1. Nondiscrimination. Nondiscrimination as to access or use of the land and facilities based on race, color, sex, national origin, or handicap (43 CFR 17, Subparts A and B) must be guaranteed.

2. <u>Development and Management Plans</u>. Leases must be conditioned on adherence to these plans.

3. <u>Use charges</u>. Lessee may make no more than a reasonable charge for the use of facilities on the land (whether by concession or otherwise) and may charge no more for entrance to or use of the area than is charged at other comparable installations managed by State and local agencies. All charges are subject to review by the authorized officer as part of the compliance check process. If, upon review, the authorized officer determines that use charges being assessed are unreasonable, consult with the Field Solicitor and follow the procedures in VIII.

B. Lease Periods. Terms of leases shall be fixed at the discretion of the authorized officer, but shall not exceed 20 years for nonprofit entities and 25 years for governmental entities. Generally, where the applicant requests purchase of the lands but immediate issuance of patent is not justified, and where the lands have been classified as suitable for lease or conveyance, a short-term lease up to 5 years is offered to assure development of the lands in accordance with the approved plan of development. To determine the term of the lease to be offered, the authorized officer shall consider whether the applicant requests eventual authorized to assure development of the lands in accordance with the approved plan of development. the authorized officer shall consider whether the applicant request eventual purchase of the lands, the applicant's plans for early utilization of the lands and payment of purchase price within a reasonable period, the appropriation process of governmental entities to obtain development and purchase monies, the potential for typing up lands for long periods without development, the desires of the applicant if a short-term lease is sought, and any other factors pertinent to the case.

C. <u>Terms and Conditions</u>. Leases shall contain terms and conditions required by law and public policy, and which the authorized officer considers necessary for the proper development of the land, and for the protection of Federal property and the public interest.

### Chapter VI

1. <u>Standard Terms and Conditions</u>. Most of the standard terms and conditions applicable to leases are contained in Form 2912-1 (see Illustration 6). Special emphasis should be given to the non-use termination clause contained in Section 4(e) of Form 2912-1. In accordance with 43 CFR 2912-1. In accordance with 43 CFR 2912.1-(c), the authorized officer shall consider the items identified in VI. B. in establishing the appropriate nonuse period applicable to the lease. In addition, the terms and conditions contained in Form 1860-25 (see Illustration 14) shall be included in all leases, substituting the appropriate language (e.g., "lease" for "patent") to reflect issuance of a lease.

2. <u>Other Provisions</u>. Based on information contained in the application, and needs identified in The Environmental Analysis, additional terms and conditions may need to be incorporated in the lease. These may include, but are not limited to, the following.

a. Leases issued in lieu of immediate conveyance, where the applicant requests purchase in the application, shall contain a provision giving the lessee an option to purchase the lands upon a determination by authorized officer that the lands have been developed in accordance with the approved development and management plans. This provision may be provided for by typing in the following phrase after the words "following-described lands" in the first sentence of Section 1 of Form 2912-1: "together with an option to purchase during the term of the lease upon a showing of substantial compliance with the approved plan of development designated in Section 4(a).

b. If adjustment of rental charges and/or purchase price during the term of the lease, at time of renewal, or at exercise of the purchase option, is deemed appropriate by the authorized officer based on a periodic review of the appraisal, such an adjustment must be specifically provided for as a condition of the lease.

c. Cultural and paleontological resources protection, and pesticide requirements (see Illustration 15).

d. Site restoration and rehabilitation requirements.

e. Site specific requirements for the use, storage, disposal, or production of hazardous materials or hazardous substances as required by Federal and State statutes. Generally, the use, storage, disposal, or production of hazardous materials or substances is not permitted on R&PP leases. However, when these materials are an integral part of a lease operation (i.e., radioactive materials, biologic material, chemicals, etc. at hospitals), stipulations as are necessary to protect human health and the environment and ensure that the materials or substances are used and disposed of in accordance with Federal and State guidelines shall be included in the lease.

#### Chapter VI

D. <u>Lease Renewals</u>. The renewal of an existing lease, as provided in Section 1 of Form\_2912-1, is discretionary and is subject\_to adjustment of terms and conditions that the authorized officer deems appropriate at the time of renewal. Requests to exercise a privilege of renewal must be received at least 180 days prior to expiration of the lease (43 CFR 2912.2). Such requests shall be handled in accordance with the appropriate procedures in III.A., except that the original serial number will be assigned to the renewal application. the \$100 nonrefundable filing fee is not required for lease renewal applications. Upon a determination that the lease shall be renewed, and authorized officer has reviewed  $\rightarrow$  the terms and conditions of the lease to determine their adequacy, a decision shall be issued offering a lease renewal (see Illustration 16. The lease (including all terms and conditions) will be sent to the  $\leftarrow$  lessee for review and signature.

E. Exercise of Purchase Option. Requests to exercise a purchase option shall be handled in accordance with II.A., Steps 19-24, upon a determination by the authorized officer that the lessee has either (1) successfully completed the project in accordance with the approved plan of development and management, or (2) substantially developed the lands in accordance with the approved plan of development and management to indicate, in the opinion of the authorized officer, that the project will be completed in the foreseeable future. The patentee record (either manual or automated) shall be checked prior to taking any action to assure that issuance of patent does not result in the lessee exceeding its statutory acreage limit. If adjustment of purchase price based on review of the appraisal (if required) is provided for, the lessee shall be notified in writing. If the request to exercise the purchase option is denied, the authorized officer shall issue a decision to that effect with the right of appeal under 43 CFR Part 4 (see Illustration 17).

F. Lease Relinquishment/Termination. Upon voluntary relinquishment of a lease or lease

termination due to noncompliance, the authorized officer shall ensure that all lease terms and conditions pertaining to site restoration and/or rehabilitation are complied with prior to issuing such a decision (see Illustration 18) and relieving the lessee of all obligations stemming from the lease. The return of any rental payments, if applicable, shall be in accordance with 43 CFR 2912.1-1(d). Unless there is continued interest in the use of the lands under the R&PP Act, the authorized officer shall publish an opening order in the <u>Federal Register</u> removing the classification upon relinquishment or termination of the lease, and the order shall be noted on the official land records.

- G. <u>Landfill Lease Renewals</u>. Leases issued for sanitary landfills may be renewed in no more than 1 year increments, and then only if the lessee is making a diligent effort to close or patent the existing site (see X.C.2).
- H. Assignments or Change of Use. Leases may be transferred to another party or the use

may be changed only with the consent of the authorized officer. Transferees shall have all the qualifications of applicants under the act.

#### Chapter VII

Chapter VII. Patent Provisions.

A. Commitments. Refer to VI.A.

B. Provisions Applicable to All Patents. All patents issued under the Act must contain a

reversionary clause (except patents as outlined in Chapter X), a reservation of all mineral deposits, and provisions regarding nondiscrimination (see Illustration 41 for nondiscrimination language to be used in patents for landfills or other uses which may result in the disposal, placement, or release of a hazardous substance). Examples of these provisions can be found in BLM Handbook H-1862-1, Chapter 1, Illustration 13.

C. <u>1988 Amendment Act Patents</u>. New applications that may be subject to "disposal, placement, or release of any hazardous substance: should be processed under the guidance in 43 CFR 2743.2 and patented with a limited reverter provision. Facilities that were leased prior to November 9, 1988, and are subject to the same criteria should be patented with no reverter following the guidance in 43 CFR 2743.3. The processing steps in H-2740-1, Chapter X, should be followed when working on any proposal that is subject to the 1988 R&PP Amendment Act and meets the disposal, placement, release of any hazardous substance criteria. The R&PP facilities going to patent which were leased after November 9, 1988, must contain standard reverter language.

D. <u>Other Provisions</u>. Depending upon the location of the land for which patent will issue, the existence of valid existing rights, or other circumstances involving the case, other reservations, terms, and conditions may be required to be included in the patent. (BLM Handbook H-1860-1 shall be consulted to determine the provisions other than those in Chapter VII.B. that must be incorporated in the patent.)

#### Chapter VIII

Chapter VIII. <u>Compliance</u>. To determine whether lessee or patentee has complied with the terms of the lease or patent, the land must be periodically examined.

#### A. Noncompliance Leading to Lease Termination or Reversion of Title. In order to apply

the law consistently, each lease and patent must periodically receive a thorough examination as to terms, plan of development, timetable for construction, plan of management, etc. Most R&PP leases and patents are in noncompliance if the grantee has transferred or is attempting to transfer title to or control over the lands to another, or if the lands have been devoted to a use other than for which the lands were leased or conveyed. However, there are some special circumstances that apply separately to either leases or patents.

1. Leases. Unlike patents, leases may be terminated for nonuse, i.e., failure to use the leased lands for the purposes specified in the lease. The period of nonuse must be specified in the lease, and shall not be less than 2 years nor more than 5 years.

2. Patents. Due to the fact that patents for recreation and other public purposes have been made under a multiplicity of special acts, successive acts amending the original 1926 R&PP Act, and differing policy interpretations, care must be taken to determine the terms and conditions under which title may revert. In considering whether a reverter may be exercised, examine the date of the patent and the legislative authority under which it was issued to determine whether there is an existing reverter which may be exercised, or whether the reverter expired by operation of law. If there is a reverter to be exercised, it may be exercised only for violation of the provisions of the specific law under which the patent was issued. Reversion (divestiture of title) is discussed in depth in Sky Pilots of Alaska, Inc., 40 IBLA 355, May 14, 1979. Additionally, mere nonuse of lands patented under the R&PP Act is not equivalent to a devotion of the land to an unauthorized use, and, of itself, will not cause the title to revert to the United States (County of Clark v. Kleppe, No. CIV LV 77-13, RDF (D. Nev. Jan. 20, 1978)).

### B. Noncompliance Involving Discrimination. Such cases should be referred to the Regional

Solicitor for a determination of legal sufficiency of findings and an opinion as to the specific course of action to be followed.

#### C. Frequency. Compliance checks should be scheduled, at a minimum, at intervals of 5

years after a lease or patent is issued. Additional checks may be required where circumstances dictate, e.g., where the plan of development shows completion or substantial development of the proposed project in less than 5 years, the lease specifies a nonuse period shorter than 5 years, or upon receipt of a complaint alleging lands are being used for a purpose not authorized in the lease or patent. Existing leases authorizing ongoing sanitary landfill operations shall be inspected at least once each quarter. Compliance checks should be scheduled by using ALMRS action code 853, Compliance Due Date.

#### Chapter VIII

## D. Report. A report is prepared upon completion of each compliance check and placed in

the official case file folder.

1. Content. The report must include sufficient documentation to support the recommendation(s) made. Documentation may include photographs, written testimony of witnesses, copies of legal documents, maps or plats, and pricing rationale. Document the compliance check in ALMRS using action code 950, Compliance Approved.

2. <u>Action Recommendations</u>. A statement of compliance or noncompliance with the terms of the grant must be made and further appropriate action recommended.

a. <u>Grant in Compliance</u>. Lease or patent terms have been complied with and no further action is required until next compliance check.

b. <u>Grant Not in Compliance</u>. If lease or patent terms have not been complied with, proceed as follows. Process noncompliance with the discrimination provision in accordance VIII.B.

(1) Leases. The authorized officer shall make all reasonable efforts to have the lessee comply with the terms and conditions of the lease. Depending on the situation, this may involve informal contacts with the lessee, letters, meetings, and/or issuance of a show-cause notice. If the lessee agrees to comply, the authorized officer shall obtain a commitment in writing from the lessee to a definitive timetable for compliance. If such efforts fail to achieve compliance, action shall be undertaken to terminate the lease (see VIII.E.1, Step 5).

(2) Patents.

(a) If clear and convincing evidence of violation of grant terms and conditions is documented in the compliance report, i.e., a "prima facie case," title to the lands must be considered to have reverted to the United States. Examples of prima facie violations are: (1) transfer of title or control over the lands to another entity without Bureau concurrence, and (2 obvious use of lands for purposes other than those specified in the grant, such as a patent for a park facility that is developed for administrative service facilities.

(b) If violation of grant terms and conditions is indicated in the compliance report, but is <u>not</u> prima facie in nature, title should not be considered to have revested in the United States without affording the grantee an opportunity to explain the apparent violation.

(c) In either instance, confer with the Regional Solicitor as to legal sufficiency of case, as a prerequisite to issuance of a show-cause notice or decision of divestiture.

E. Compliance Check Procedures. Depending on whether a lease or patent is involved,

a compliance check is conducted as follows to determine whether the terms and conditions of the grant have been met.

Responsible

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Office/Official	<u>Step</u>	Action	
District Manager	1.	Forwards official case file containing copy of lease and other pertinent data, with request for compliance check to the Area Manager at least 60 days prior to date of compliance check.	
Area Manager	2.	Checks land for compliance with lease terms and conditions. For landfills, determines compliance with Federal and State regulations pertaining to landfill management. Prepares report with appropriate recommendations. Appendix 5, Landfill Inspection Report, should be completed for all leased landfill compliance checks.	
	3.	If no violation exists, forwards completed compliance report with appropriate recommendations, and next call-up date for compliance, to District Manager for further action. Updates ALMRS record.	
	4.	If violation exists, takes all reasonable steps to obtain compliance by the lessee.	
		4a. If the lessee agrees to comply, obtains a written commitment to a definitive timetable for compliance, and forwards completed compliance report with appropriate recommendations, and call-up date to check for compliance, to District Manager for further action.	
		4b. If the lessee fails to comply, forwards completed compliance report with appropriate recommendations for issuance of a show-cause notice for District Manager for further action.	
	5.	Prepares show-cause notice (see Illustration 19) as recommended, allowing at least 30 days for presentation of evidence as to why the lease should not be canceled, and providing opportunity for a hearing before an Administrative Law Jude in accordance with 43 CFR Part 4.420 (a copy of the notice shall be forwarded to the Regional Solicitor). Prior to issuance, the case file must include complete reports of preliminary contacts made with lessee concerning attempts to secure adequate data to support a show-cause notice.	

Responsible Office/Official	<u>Step</u>	Action		
District Manager	6.	<ul><li>If lessee voluntarily relinquishes the lease, acknowledges the relinquishment in writing (see Illustration 18), notifies the State Office to note the records accordingly, closes the lease portion of the case file, and proceed to Step 11.</li><li>If no answer to the notice is timely filed, prepares and issues a decision terminating the lease with right of appeal in accordance with 43 CFR Part 4 (see Illustration 20), and proceed to Step 9 or 10.</li></ul>		
	7.			
	8.	If an answer is timely filed to the show-cause notice and:		
		sh th	he lessee submits satisfactory evidence as to why the lease nould not be terminated, obtains written commitment from e lessee to achieve compliance, and schedules call-up date to neck for compliance; or	
		re	he lessee submits unsatisfactory evidence to support tention of the lease, prepares and issues a decision rminating the lease with right of appeal; or	
			he lessee requests a hearing before an Administrative Law udge, proceeds in accordance with 43 CFR Part 4.420.	
	9.	When no appeal to a decision terminating the lease is timely filed, closes the lease portion of the case file and proceed to Step 11.		
	10.	transmits c	ppeal to a decision terminating the lease is timely filed, ase file to State Office for forwarding to IBLA for decision, ds further action.	
	is lor		Area Manager's report as to whether classification of the land ber. If the determination is made that the classification is no ropriate, initiates action to terminate classification and closes ing portion of the case file.	

# Chapter IX

2. <u>Patents</u>.

Responsible Office/Official	Step	Action
District Manager	1.	Forwards patent compliance case file containing copy of patent and other pertinent data, with request for compliance check to the Area Manager at least 60 days prior to date of compliance check.
Area Manager	2.	Checks land for compliance with patent terms and conditions. Prepares report with appropriate recommendations.
	3.	Forwards completed compliance report with appropriate recommendations to District Manager for further action.
District Manager	4.	Reviews recommendations by Area Manager and takes appropriate action.
	5.	If no violation exists, retains file in records storage, and notes next call- up date to check for compliance. Updates ALMRS record.
	6.	If violation exists, prepares report as to the nature of the violation, e.g., prima facie or non-prima facie, and recommends next course of action. Forwards case file to Regional Solicitor for review of legal sufficiency and opinion as to appropriate action. The case file must include complete documentation to support recommended action. Proceed to Step 7 or 10.
	7.	If the Regional Solicitor determines that a non-prima facie violation exists and directs issuance of a show-cause notice, prepares and issues the notice (see Illustration 19), allowing at least 30 days for presentation of evidence as to why title should not revert, and providing an opportunity for a hearing before an Administrative Law Judge in accordance with 43 CFR Part 4.420. A copy of the notice shall be forwarded to the Regional Solicitor.
		7a. If patentee agrees to voluntary relinquishment, a Quitclaim Deed of Reconveyance (see Illustration 21), and Authorizing Resolution (see Illustration 22) are used to document the relinquishment. Patentee must also furnish title evidence (see VIII.F) and return the original patent.

# Chapter IX

Responsible Office/Official	Step	Action	
			of documents in Step 7a, transmits file to citor for title opinion.
		(Illustration 23 notification m to County Ass	otable, a decision accepting title shall be issued 3), the title recorded with the County Recorder, ade to the County Recorder, notification made essor that reversion has occurred (see ), and proceed to Step 13.
<b>→</b>	8.	Sends file to the State I	ce is timely filed, notifies Regional Solicitor. Director who prepares and issues a decision of f appeal under 43 CFR Part 4 (see Illustration p 11 or 12.
State Director	9.	If an answer is timely filed to the show-cause notice and:	
		should not rev patentee to acl	submits satisfactory evidence as to why title ert, obtains written commitment from the hieve compliance, and schedules next call-up for compliance; or
		retention of tit issues a decisi	submits unsatisfactory evidence to support ele, notifies Regional Solicitor, and prepares and on of divestiture with right of appeal under 43 and proceed to Step 11 or 12; or
			equests a hearing before an Administrative Law ds in accordance with 43 CFR Par 4.420.
	10.	nd title is considered t lecision of divestiture, lays to respond with right	or determines that a prima facie violation exists o have revested, and directs issuance of a prepares and issues the decision allowing 30 ght of appeal under 43 CFR Part 4. A copy of rwarded to the Regional Solicitor.
			rees to voluntary relinquishment, proceed in th Steps 7a through c.

#### Chapter IX

Responsible Office/Official	Step	Action
	11.	If no appeal to a decision of divestiture is timely filed, notifies Regional Solicitor, and notifies appropriate county officials by recording a copy of the decision of divestiture, sending a carbon copy to the former patentee. Updates land records, patentee record, and ALMRS record.
	12.	If an appeal to a decision of divestiture is timely filed, transmits file to IBLA for decision suspends further action.
	13.	Publishes order opening the lands for which title has revested in the <u>Federal Register</u> (see VIII.G.1 and 2 for possible exceptions).

#### F. <u>Title Evidence</u>. In divestiture actions where the patentee agrees to voluntary

relinquishment involving a Quitclaim Deed of Reconveyance, the patentee shall provide the following title evidence:

#### 1. Governmental Entities and Federal Instrumentalities .

a. A certification by the appropriate government officer that the property has not been sold or otherwise encumbered and a certification under the official seal of the recorder of deeds or other appropriate officer that no instrument has been recorded or filed that would encumber title to the property, or

b. A title report or title insurance policy showing that no instrument has been recorded or filed that conveyed or would encumber title to the property.

#### 2. Nonprofit Association, Organizations, Foundations and Corporations.

a. A certification as that described in VIII.F.1.b.

#### G. Consideration of Use and Improvements.

1. <u>Removal of Improvements</u>. When improvements or site conditions which are injurious to public land management, dangerous to public health and safety, etc., will exist on the lands following divestiture or lease termination, the patentee or lessee shall be notified by decision that such shall be removed properly disposed of, or corrected, by a certain date. The decision shall also contain a clear statement that any improvements not removed by that date shall become the property of the United States, and may thereafter be removed and disposed of by the United States, along with site condition corrective measures, and the costs of such charged to the patentee or lessee without liability of any kind. An order opening the land should be published only after the authorized officer has determined that site conditions are acceptable for continued BLM management.

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#### Chapter IX

2. <u>Other Alternatives</u>. When use has been terminated but improvements make continued BLM management infeasible, consider off-site disposal of the improvements, or declaration of the lands to GSA as property unsuitable for return to the public domain.

H. Patentee Record. A record of each patentee's acreage holdings under the R&PP Act

must be maintained in the State Office on Form 2740-2, R&PP Grants (see Illustration 9), or as an automated record. This record must be maintained in a file by patentee in alphabetical order.

1. <u>Use of Record</u>. The record of patentees is used to keep track of each patentee's calendar-year acreage acquisitions.

## I. Status of Lands Upon Reversion. Lands which revert by operation of law, and are

determined suitable for continued management by BLM, regain their former public land status (in accordance with 43 CFR 2091, the classification and segregation on the lands terminated upon issuance of patent). An opening order must be published in the <u>Federal Register</u> making the lands available to the operation of the public land laws.

# Chapter IX

# Chapter IX. Applications for Transfer or Change of Use.

A. <u>Transfer of Title or Assignment of Lease</u>. A request to transfer title or assign a lease

must be filed by the patentee/lessee of record, which shall include a copy of a resolution authorizing the filing of the request, and be accompanied by an application from the proposed transferee/assignee meeting the requirements of 43 CFR 2741.4.

B. Change of Use. An application to change use of the land or add additional uses must be

filed by the patentee/lessee of record and meet the requirements of 43 CFR 2741.4.

C. Processing. An application to transfer title, assign a lease, or change or add use, is

processed in the same manner, and to the extent necessary, as prescribed for original applications (see III.) to determine whether the proposed patentee/lessee is a legal successor to the existing patent or lease, and/or whether the change in use should be allowed. The \$100 nonrefundable filing fee is required for applications for transfer of title and change of use, but not for applications to assign a lease. The following exceptions apply during processing.

1. <u>Serial Number</u>. The original serial number is retained,. Documents related to patents will be placed in the patent compliance file.

2. <u>Acreage Limitations</u>. Acreage limitations do not apply to applications involving only an assignment of a lease or a change of use.

3. <u>Value Adjustment</u>. The authorized officer arranges for appraisal of the lands, if required. The requirement for an appraisal will be determined on the basis of transferee/assignee qualifications, proposed use of the land, and/or whether an appraisal reflecting current land values has already been completed. If required, the value of the lands is established using standard appraisal techniques. Upon completion of the appraisal, apply the applicable percent discount, and:

a. For leases, where only a change of use is involved and where the rental is lowered, the lessee will be credited with, but not reimbursed for, any excess advance payment. Where an assignment of a lease is involved, the new lessee will be charged the full annual rental value, and the prior lessee will, if applicable, be reimbursed in accordance with 43 CFR 2912.1-1(d).

b. For patents, subtract the original purchase price of the land from its current fair market value in order to determine any payment due to the United States.

# Chapter IX

4. <u>Call for</u> Payment. The District Office calls for any payment due for actions involving leases, and adjusts the rental in the automated billing system. For actions pertaining to patents, the District Office request any payment due prior to transmitting the case file to the State Office. The State Office continues processing in accordance with IX.D.

# D. Conveyancing Documents.

1. <u>Approval of Transfer or Change of Use</u>. An Approval of Transfer or Change of Use (see Illustration 26) will be prepared and executed. The Patent Issuing Officer will then issue a Certificate of Approval of Transfer or Change of Use (see Illustrations 27 and 28).

2. <u>Certificate of Approval of Transfer or Change of Use</u>. Patent Issuing Officer prepares Certificate in triplicate (one each for the patentee, transferee, and case record). Certificates are numbered in sequence beginning with No. 1, using the State code number as a prefix, e.g., Certificate No. 02-1. A log of Certificate Numbers (see Illustration 29) will be maintained by the Patent Issuing Officer. Transferee should record Certificate in local courthouse.

### Chapter X

# Chapter X. <u>Solid Waste or Other Purposes That May Include the Disposal, Placement, or</u> <u>Release of a Hazardous Substance</u>.

A. Policy.

1. Landfills. In order to minimize the potential liability associated with landfills, it is

the policy of the Bureau of Land Management to terminate all R&PP landfill operations as soon as possible. Field offices should be working with lessees in an all-out effort to stop waste collection and close the current landfills or to convey title to present landfill leases under the R&PP Act, a FLPMA Section 203 sale, or a FLPMA Section 206 exchange. Because of the continuing liability of the BLM under the hazardous materials laws and the potential for long-term expenses associated with EPA regulations found at 40 CFR 258, landfill closures should be a high lands priority. Although lease termination is the ultimate goal, a lease constitutes a contract between the BLM and the lessee and may only be terminated when both parties agree or through operation of the lease terms and conditions. Therefore, where a lease still has a number of years remaining and the lessee intends to continue operation, it is incumbent upon field officials to ensure that the lessee is fully aware of the 40 CFR 258 requirements and that the landfill is being operated in compliance with the lease terms and conditions.

2. Other Uses. 1988 Recreation and Public Purposes Amendment Act allowed for the

disposal of public land for solid waste or ... for any other purpose that the authorized officer determines may include the disposal placement, or release of any hazardous substance .... The disposal action applies to both new sites and for sites presently leased on or before November 9, 1988, for recreation or public purposes. Although the 1988 Act was passed primarily as a solid waste management tool, the underlined language above should be considered whenever a proposed R&PP application is received or an existing R&PP lease meets any of the underlined criteria.

- B. New Disposal Sites
  - 1. <u>Preapplication Consultation</u>. The applicant should participate in preapplication

consultation with the appropriate District or Resource Area Office as discussed in Chapter I. In addition to the items listed in Chapter I, the applicant should be informed of the Environmental Protection Agency regulations contained in 40 CFR 258 and applicable State regulations which pertain to siting, design, operation, closure, post-closure, and financial obligations for sanitary landfills and transfer stations, and that an appropriate State agency will generally oversee the operation of the landfill or transfer station.

The applicant should be informed that <u>full reimbursement</u> of costs of the investigative report will be required (see Chapter X.B.3), unless these costs are waived under special circumstances.

The applicant should be informed that the patent will contain a limited reverter provision that may cause the land to revert to the United States if, at the end of 5 years after the date of conveyance, the land is not being used in accordance with the approved plan of development. However, no portion of the land shall under any circumstances revert to the United States if any such portion has been used for solid waste disposal or for any other purpose which may result in the disposal, placement, or release of any hazardous substance.

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2. <u>Application Procedures</u>. Upon agreement as to the location of the facility and the amount of land required, the applicant should apply as follows:

a. Submit an application (Form 2740-1) (see Illustration 2) and plan of development to the authorized officer. The plan of development should be structured so that major improvements will be completed at the end of 5 years (see Chapter X.C.2 for further detail).

b. Sign the indemnification statement (see Illustration 30) and return to the authorized offer along with the with the application.

c. Submit copies of the application for review to those Federal and State agencies with responsibilities for enforcement of applicable laws. Proof of the submittal, such as copies of the cover letters, shall also be furnished to the authorized officer with the application.

3. <u>Investigative Report</u> - Upon receipt of the application, the authorized officer shall conduct an investigation of the lands to determine if any hazardous substances (substance as defined in 40 CFR Part 302) are present. Cost recovery for time spent by BLM personnel conducting field examinations and in preparation of reports shall be required unless the applicant demonstrates undue financial hardship, or the authorized officer determines that the costs of establishing and maintaining a 5440 account is more expensive than the costs of the investigative report. Cost recovery fees are to be deposited into a 5440 account (requires project number) and appropriate decisions issued to the applicant. Where the applicant can demonstrate undue financial hardship, reimbursement costs may be waived or reduced by the State Director.

4. <u>Report Requirements</u>. No specific format is required for the investigative report. The investigation shall include, but not be limited to, the following items (see Appendix 6 for Sample Report):

a. A review of available records regarding the history and use of the lands. Sources of available information would include BLM District and State Office records as well as county zoning records pertaining to previous or existing land uses. Appropriate State agencies shall be contacted to determine if they have information regarding previous or current violations of State environmental laws regarding hazardous materials in the area. Local government records, including those found at the city or county assessor and ownership. Local landowners should also be interviewed to assist in determining previous land uses in the area.

b. A field examination of the lands under application, and an appropriate analysis of the soil, water, and air associated with the property shall be conducted. The level of the analysis should be determined on a case-by-case basis by the authorized officer depending on the lands under rigorous level of analysis than lands located near urban areas. The appropriate State agencies shall be consulted to determine any specific concerns which may need to be addressed, recommendations as to format of the type of site or facilities needed. The completed investigative report shall then be presented to the applicant, who in turn will forward it to the appropriate State agency or agencies for review.

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5. <u>State Certification</u>. After review, the State agency must provide certification to the applicant that, based on the provided documents, it concurs that no hazardous substances (substances as defined in 40 CFR Part 302) are present on the lands under application. The lands under application <u>shall</u> not be conveyed if hazardous substances are found to be present. Alternate locations for the facility should then be considered in consultation with the applicant.

6. <u>Plan of Development</u>. Sufficient acreage should be conveyed to allow operation of the facility for the long term. However, it is anticipated that at the end of the first 5-year period only a portion of the lands would have been utilized for actual waste disposal purposes. The 5-year requirement is interpreted to mean that major components of the plan, such as design, layout, and installation of ancillary facilities such as buildings, fencing, access roads, etc., should have been completed by the end of the first 5-year period.

7. <u>State Permit</u>. A permit to operate the type of facility must be secured from the State agency charged with oversight responsibility.

8. <u>Application Processing</u>. Further processing of the application should follow the guidelines contained in Chapter III of this Handbook. See Chapter V to determine pricing of the lands to be conveyed.

9. <u>Records Management</u>. The investigative report, all environmental analyses, State certification, State Permit, and other appropriate documentation used in determining the suitability of the lands shall be retained as <u>permanent records</u> (refer to Chapter X.H).

10. <u>Compliance</u>. Compliance checks shall be conducted and documented in the patent compliance case file on at least a quarterly basis during the initial 5-year period and as necessary (recommend at least every 2 years) after the initial 5-year period and as necessary (recommend at least every 2 years) after the initial 5-year period. This will ensure that the facility is constructed and operated in accordance with the approved plan of development. Copies of State permits and compliance reports should be included in the patent compliance case file. In the event that development is not occurring according to the plan, the authorized officer shall contact the patentee and request one of the following:

a. Development of the land be brought into compliance with the approved plan of development.

b. Submit a new plan of development for approval by the authorized officer.

11. <u>Final Compliance</u>. At the end of 5 years from the date of patent, the authorized officer shall make a determination as to whether the lands are being used in accordance with the approved Plan of Development and document the file accordingly. If at the end of 5 years the land is not being used in accordance with the approved Plan of Development and the patentee has made no diligent efforts to comply, the authorized officer shall initiate divestiture proceedings according to the instructions outlined in Chapter VIII.E.2, steps 7-13 and Chapter X.C.2.

## Chapter X

#### C. <u>Patent Provisions for New Disposal Sites.</u>

Refer to Chapter VII of this handbook for commitments and other general provisions applicable to all patents (see Illustration 42 for sample patent). In addition:

1. <u>Indemnification</u>. The patentee shall comply with all Federal and State laws applicable to the disposal, placement, or release of hazardous substances (substance as defined in 40 CFR Part 302) and indemnify the United States against any legal liability or future costs that may arise out of any violation of such laws. The wording of the signed indemnification statement submitted with the application (see Illustration 30) will become a patent provision.

2. <u>Limited Reverter</u>. A reversion clause shall be included which states that the lands will revert back to the United States unless substantially used in accordance with approved plan and schedule of development, on or before 5 years after issuance of patent (see Illustration 31, Limited Reverter Provision). Under no circumstances will any portion of those lands that have been used for solid waste disposal, or for any other purpose that the authorized officer determines may result in the disposal, placement, or release of any hazardous substance be reconveyed to the United States.

3. <u>Compensation Provision</u>. A provision shall be included stating that if the patentee transfers to another party ownership of any portion of the land not used for the purposes specified in the application and approved Plan of Development, the patentee shall pay the BLM the fair market value, as determined by the authorized officer, of the transferred portion as of the date of transfer from the patentee, and for any existing improvements on the subject land (see illustration 31, Compensation Provision).

4. <u>Declaratory Covenant</u>. A declaratory covenant shall be included stating the purpose of the conveyance and that any proposed future uses of the land should take into account that small amounts of hazardous stances may be present which do not pose a significant risk to human health or the environment. This should be placed in the patent in such a manner so as to remain evident through subsequent conveyances (see Illustration 32, New Authorizations (landfills) or Illustration 40, New Authorizations (uses that may result in the disposal, placement, or release of hazardous substances).

#### D. <u>Leased Disposal Sites</u>.

1. <u>Conversion to Patent</u>. The lessee may apply for a patent for all or part of the lease lands, provided that the lease was issued on or before November 9, 1988. However, the express approval of the Director, Bureau of Land Management, shall be required prior to granting of the patent (see Illustration 33 for sample memorandum). The lands must have been or will be used for solid waste disposal, or for any other purpose that the authorized officer determines may result in or include the disposal, placement, or release of any hazardous substance. See chapter V to determine pricing of the lands to be conveyed. The following will be considered prior to processing of the patent:

a. The conveyance shall be consistent with the land use planning provisions contained in 43 CFR 1600 and in compliance with the National Environmental Policy Act of 1969 and any other Federal and State laws applicable to the disposal of solid wastes and hazardous substances.

#### Chapter X

b. The conveyance shall be made only of lands classified for sale pursuant to the procedures and criteria 43 CFR 2400 (see Appendix 2).

c. A landfill transfer audit (LTA) shall be conducted on the lands to be included in the patent. This is an assessment of the conditions of any facility prior to transfer of title to the lessee and is an addition to CERCLAS 120 (h) requirements.

An LTA is composed of the following steps (see Appendix 3):

- (1) A CERCLA 120(h) search of BLM records conducted by BLM personnel.
- (2) Actions to supplement the CERCLA 120(h) provisions. These actions may be conducted by qualified BLM personnel or a qualified independent party not associated with BLM or the lessee. The independent party should preferably be a State agency or a university with expertise in conducted surveys of this nature. An outside contractor may also be utilized if a State agency or university is not immediately available.

The auditor would take the following actions:

- (a) Review lease records and interview the staff operating the facility. Review records of county health department, State solid waste and hazardous waste agency, and EPA for indications of problems at the facility during the term of the lease
- (b) Assess the probability of contamination based on location, hydrogeological characteristics, remoteness, local industrial base, access from transportation routes, etc.
- (c) Conduct a physical inspection of the facility including an appropriate analysis of soil, water, and air, by persons qualified to identify indicator s of significant contamination or related.
- (d) Independently assess the probability of risk to human health and the environment based on the above evidence.
- (3) Auditor and lessee sign statement that no significant risk to human health and the environment exists. Proceed to d.
- (4) If independent party will not sign statement:
  - (a) Do not convey the lands and attempt to find an alternate location for a new facility, or
  - (b) The independent party may conduct further detailed sampling, including drilling if necessary, to determine the extent of contamination at the site. If sampling determines that there is no significant risk to human health or environment and independent party signs statement, proceed to d.

## Chapter X

(c) Where contamination or probable contamination is found, notify the Environmental Protection Agency (EPA), as required under the National Contingency Plan and CERCLA, Section 103.

d. The lessee shall send a copy of the signed statement and supporting documentation to the State agency charged with over-site of landfill responsibility for review. After review, the State agency must provide certification to the lessee that, based on the provided documents, it concurs that the contents of the leased site in question does not threaten human health and the environment.

e. <u>State Permit</u>. A permit to operate the landfill must be secured from the State agency charged with over-site responsibility.

f. <u>Cost Recovery</u>. The authorized officer will collect cost recovery fees from the lessee for all administrative costs of the United States incurred during the investigation. cost recovery fees are to be deposited into a 5440 account which requires a project code (see BLM Manual 1323 for account processing procedures) and appropriate decisions issued to the applicant. If the lessee demonstrates that such costs will be an undue financial →hardship, case reimbursement costs may be reduced or waived by the State Director. However, these costs shall be waived only under extraordinary circumstances and is solely at the discretion of the State Director. Cost recovery fees are to be collected prior to any "hands-on" work other than Preapplication activity. Fees are to be assessed for direct costs (site visits, application review, plan amendments, audit coordination, personnel costs, etc.), and indirect costs (managerial direction, administrative costs, general utility charges). All costs are to be documented on BLM Form 1323-1.

g. <u>Records Management</u>. The landfill transfer audit, all environmental analyses, State certification, and other appropriate documentation used in determining the suitability of the lands shall be retained as <u>permanent</u> records by the authorized officer (see Chapter X-H).

#### 2. <u>Renewal of Leased Landfill Sites</u>.

a. <u>Annual Renewal</u>. When a landfill is being operated in full compliance with the lease terms — and conditions, leased sites may be renewed on a yearly basis until such time as the applicant has either received a patent to the site, developed an alternate site, or closed the existing site. Care should be taken by the authorized officer to ensure that the annual renewals are not merely for the convenience of the lessee and that the lessee is actively pursuing closure of the site or a patent. Under no circumstances may the leased lands be expanded beyond the present authorization.

b. <u>Closure</u>. Renewed leases shall include a stipulation stating that closure of landfills or transfer stations shall be in conformance with regulations developed by the EPA and contained in 40 CFR 258, Subtitle D, and applicable State requirements. Copies of all closure plans will be provided by the operator to the authorized officer for inclusion into the permanent records. Closure plans should detail who will be responsible for monitoring the site after closure and should take into account such things as when (or if) to remove the fencing, who pays for removal of the fencing, surface revegetation, site security, etc. The final closure plan should be prepared in cooperation with the lessee, the State, and the BLM.

# Illustration 1, Page 2

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3. <u>Compliance</u>. Landfill compliance checks are to be made a minimum of once each quarter. If noncompliance is encountered, immediate action is necessary to bring the operation into full compliance is encountered, immediate action is necessary to bring the operation into full compliance with the lease terms and conditions. If the lesse is unwilling or unable to bring the operation into full compliance, procedures will be initiated to terminated the lease. The processing steps in Chapter VIII are to be strictly adhered to.

4. <u>Bonding</u>. Because a lease is a contract, bonding cannot be required unless the lease terms and conditions mandate or allow for bonding. However, any lease renewal or extension or an assignment approval may be made subject to a bond. Bonds should be used whenever there is any doubt as to the financial ability of the lessee to properly terminate a lease and should be in an amount sufficient to cover all closure and rehabilitation expenses.

#### E. Patent Provisions for Leased Disposal Sites.

1. <u>Provisions</u>. Refer to Chapter VII for commitments and other general provisions applicable to all patents. <u>No portion</u> of the lands patented shall revert back to the United States under any circumstances. In addition:

a. The patentee shall comply with all Federal and State laws applicable to the disposal, placement, or release of hazardous substances (substance as defined in 40 CFR Part 302,) and indemnify the United States against any legal liability or future costs that may out  $\leftarrow \rightarrow$  any violation of such laws (see Illustration 30).

b. A declaratory covenant shall be included stating that the lands have been utilized for solid waste disposal and that any proposed future uses of the lands should take into account that a solid waste disposal facility was located on the lands. This should be placed in the patent in such a manner as to remain evident through subsequent conveyances (see Illustration 32, Existing Authorization).

#### F. Patented Disposal Sites.

1. Sites Patented on or Before Nov. 9, 1988. In regard to sites patented on or before November 9, 1988, upon request or with the concurrence of the patentee, the authorized officer may renounce the reversionary interest of the United States which allows for reconveyance to the United States of any lands, or portion thereof, and rescind any portion of any patent or other instrument of conveyance inconsistent with the renunciation upon a determination that such lands have been used for solid waste disposal or for any other purpose which may result in the disposal, placement, or release of any hazardous substance. After such renunciation, affected lands shall not, under any circumstances, revert to the United States by the operation of law. Illustrations 34 and 35 provide a sample letter and consistent form that may be provided to the patentee for their signature. Illustrations 36 and 37 provide a sample decision removing the reversionary language and a supplemental patent. If the patentee elects not to accept relinquishment of the reversionary clause, the regulations contained in 43 CFR 2741.6 and 2741.0 will continue to apply. In no case will the reversionary language be removed from a patent under the 1988 amendment Act if the land was not used for solid waste or for any other purpose that the authorized officer determines may result in the disposal, placement, or release of any hazardous substance.

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2. A field examination of the patented site should be made prior to renouncing the reversionary clause. The patent file should be documented as to what is existing on the site at the time reversionary clause is revoked. This includes pictures of the operation and any structures, interviews with employees, a complete walk-over of the site, and anything else that the examiner feels necessary to fully document what is existing at the time. This examination may help to reduce or eliminate any future liability of the United States that may be connected with the operation of the site.

# G. Formal Closure of Landfill Sites.

1. <u>Closure</u>. Closure of landfills or transfer stations shall be in conformance with regulations developed by the Environmental Protection Agency and contained in 40 CFR 258, Subtitle D. Closure plans shall be developed in accordance with appropriate State regulations and copies of all approved closure plans shall be provided by the operator to the authorized officer for inclusion into the permanent records. The following will apply depending on which date the particular facility stopped receiving solid waste:

a. Facilities that stopped receiving waste on or before October 9, 1991, are not subject to the EPA regulations. However, the operator must provide suitable documentation that no wastes were received after that date.

b. Facilities receiving waste after October 9, 1991, are subject to a variety of operating requirements and closure procedures depending on the date of closure, the amount of waste received per day and if the State has an approved permit from the EPA to oversee the 40 CFR 258, Subtitle D regulations Consult the 40 CFR 258 regulations for the procedure affecting the landfill or transfer station in question.

2. <u>Stopped Accepting Waste</u>. As landfill operations end and the lease is terminated, there will be a period of time between when the landfill stops accepting waste and when all rehabilitation and the EPA closure requirements have been met. During this time, the lease is not being terminated. The lease is to remain in effect and the lessee held accountable until the closure requirements have been met and all rehabilitation has been completed. Following proper closure and rehabilitation, the lease is to be terminated and the case closed. When a landfill stops accepting waste, action code 514 (stopped accepting waste) should be entered in case recordation using the date the landfill is closed to the public.

3. Long-term Monitoring. All landfills that received waste after a certain date (see below) will be required to install ground water monitoring equipment and monitor the site for at least 30 years. Besides the actual monitoring wells, there may be a need for an access road, fencing, diversion structure maintenance, or other facilities. The proper authorization for these long-term facilities is a FLPMA Title V right-of-way (R/W). Therefore, prior to terminating the lease, all long-term facilities and needs will be identified and authorized with a R/W. If an environmental analysis is completed for the closure and rehabilitation requirements, the analysis should include the impacts of a 30-year R/W. The analysis of the R/W at this point will "tie together: all the final requirements of the landfill and will negate the need for a separate analysis at a later date.

The EPA published revised 40 CFR 258 rules on October 1, 1993. As a result of the revised rulemaking, landfills accepting waste after the below dates are subject to all the operating criteria established in 40 CFR 258:

1. Landfills accepting more than 100 tons per day - October 9, 1993.

2. Landfills accepting less than 100 tons per day, are located in the State that has submitted an application to the EPA for approval to oversee landfill operations in that State, and sites that are not on the National Priority List – April 9, 1994.

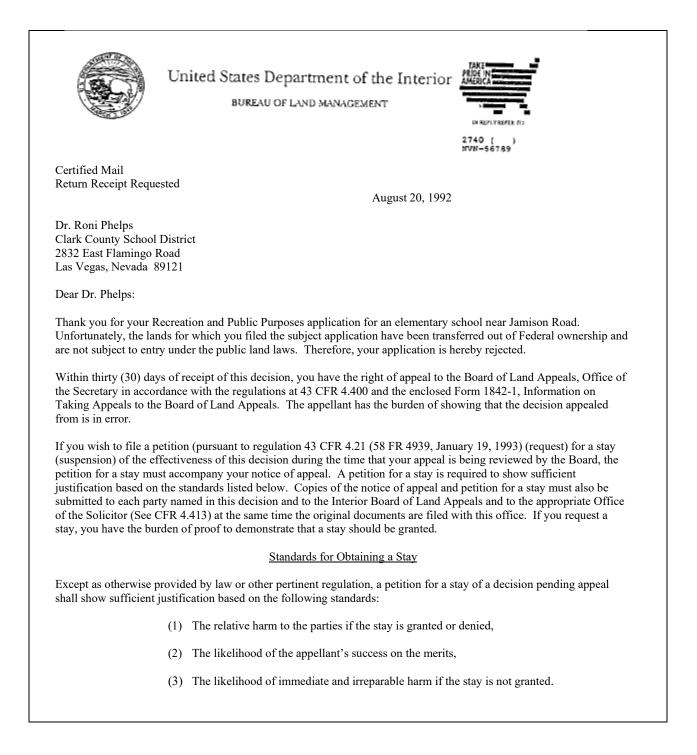
3. Landfills that meet the small landfill exemption in 40 CFR 258.1(f) – October 9, 1995.

# H. Records Management.

1. <u>Duplicate</u> Files. The regulations provide that all new patent applications, both approved unapproved, and all documentation pertaining to issuance of patents for existing facilities, will be maintained as permanent records. Disposition of original approved and unapproved patent application case files will be in accordance with BLM Records Schedule (1272), Schedule 4, Item 7c.(2). Approved patents will be filed by patent number according to BLM Manual H-1862-1, Chapter IV. Unapproved applications will be filed by their respective serial numbers. Original files for approved patent applications will be stored at the National Archives and Records Administration (NARA) in perpetuity. A duplicate patent compliance file will be maintained at the District Office in perpetuity. All compliance documentation and subsequent correspondence will be maintained in the compliance file. Disposition of unapproved patent applications will also be in accordance with the BLM Records Schedule; however, until the new schedule pertaining to unapproved applications is approved by NARA, all documentation pertaining to unapproved applications will be retained at the District Office on a permanent basis.

#### Sample Decision Denying the R&PP Application

for Lands Not Subject to Disposition



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(4) Whether the public interest favors granting the	e stay.
If you have questions, please contact Juanita Ortega, BL Vegas District Office, at 702-598-6503.	M Las
Sincerely,	
Name	
District Manager	
Enclosure: Form 1842-1, Appeals Procedures	
NOTE:1. Use of this format for the appeals pathat the address of the office issuing and the address of the appropriate R Solicitor, be typed in for Items 2 and 1842-1.	the decision, egional or Field
2. This letter may be put into a decision discretion of the authorized officer.	n format at the

# H-2740-1 - RECREATION AND PUBLIC PURPOSES R&PP Application

of Parks & Recreation       Carson City, Nv. 87501         2. Give legal description of lands applied for (include metes and bounds description, if me SUBDIVISION       SECTION         SUBDIVISION       SECTION       TOWNSHIP         E2NW4NE4       15       27 S.         County of       Clark       Ne vada         Ga. This application is for       Class       Purchase       Of lease, indicate years         b. Proposed use is       Public Recreation       Other Public Purposes	E .	lude area code)
RECREATION OR PUBLIC PURPOSES         (Act of June 14, 1926, as amended; 43 U.S.C. 869; 869-4)         Ia. Applicant's name State of Nevada Dept. of Parks & Recreation       b. Address (include stop code) 300 S's Fall Street Carson City, Nv. 87501         2. Give legal description of lands applied for (include metes and bounds description. if me SUBDIVISION       SECTION         2. Give legal description of lands applied for (include metes and bounds description. if me SUBDIVISION       SECTION         E2NW4NE4       15       27 S.         58       County of Clark       State of Nevada       C         Sa. This application is for [X] Lease [] Purchase (If lease, indicate years       C         b. Proposed use is [X] Public Recreation [] Other Public Purposes       C         4. Attach three (3) copies of the completed statement required by 43 CFR 2741.4(b), (Spec proposed project for use of the land, a detailed plan and schedule for development, description of how any revenues will be used.)         Proposed Boulder Creek campground, See attache	Home phone (inc) Business phone (in (702) 6 (702) ANGE E.	s lude area code) 90 - 100 1 MERIDIAN MDM
RECREATION OR PUBLIC PURPOSES         (Act of June 14, 1926, as amended; 43 U.S.C. 869; 869-4)         1a. Applicant's name State of Nevada Dept. of Parks & Recreation       b. Address (include to pode) 308 S. Fall Street Carson City, Nv. 87501         2. Give legal description of lands applied for (include metes and bounds description. if me SUBDIVISION       SECTION         2. Give legal description of lands applied for (include metes and bounds description. if me SUBDIVISION       SECTION         E2NW4NE4       15       27 S.         5a. This application is for X Lease       Purchase (If lease, indicate years         b. Proposed use is X Public Recreation       Other Public Purposes         Attach three (3) copies of the completed statement required by 43 CFR 2741.4(b), (Spec proposed project for use of the land, a detailed plan and schedule for development, description of how any revenues will be used.)         Proposed Boulder Creek campground, See attache	Business phone (2 (702) 6 (202) 6 (202	MERIDIAN
In Applicant's name State of Nevada Dept. of Parks & Recreation       In Address (include top code) 308 S. Fall Street Carson City, Nv. 87501         2. Give legal description of lands applied for (include metes and bounds description. if me SUBDIVISION       SECTION         2. Give legal description of lands applied for (include metes and bounds description. if me SUBDIVISION       SECTION         2. Give legal description       SECTION       TOWNSHIP         F       E2NW4NE4       15       27 S.         County of       Clark       Nevada       County of         County of       Clark       State of       Nevada       County of         Attach three (3) copies of the completed statement required by	(702) 6 ressary) ANGE E.	90-1001 MERIDIAN MDM
of Parks & Recreation       Carson City, Nv. 87501         2. Give legal description of lands applied for (include metes and bounds description. if me SUBDIVISION       SECTION         TOWNSHIP       F         E2NW4NE4       15       27 S.         County of       Clark       Nevada         County of       Clark       Nevada         County of       Clark       Nevada         County of       Clark       Other Public Recent (If lease, indicate years)         b. Proposed use is       Public Recreation       Other Public Purposes         Attach three (3) copies of the completed statement required by 43 CFR 2741.4(b). (Spect proposed project for use of the land, a detailed plan and schedule for development, of description of how any revenues will be used.)         Proposed Boulder Creek campground.       See attache	(702) 6 ressary) ANGE E.	90-1001 MERIDIAN MDM
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SUBDIVISION     SECTION     TOWNSHIP     F       E2NW4NE4     15     27 S.     58       County of     Clark     State of     Nevada     C       a. This application is for XI Lease     Purchase (If lease, indicate years)     C       b. Proposed use is XI Public Recreation     Other Public Purposes       Attach three (3) copies of the completed statement required by 43 CFR 2741.4(b). (Spec proposed project for use of the land, a detailed plan and schedule for development, of description of how any revenues will be used.)       Proposed Boulder Creek campground.     See attache	E .	MDM
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Clark     Nevada       a. This application is for X Lease     Purchase (If lease, indicate years       b. Proposed use is X Public Recreation     Other Public Purposes       Attach three (3) copies of the completed statement required by 43 CFR 2741.4(b). (Spec proposed project for use of the land, a detailed plan and schedule for development, a description of how any revenues will be used.)       Proposed Boulder Creek campground.     See attache		20
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<ul> <li>b. Proposed use is Public Recreation Other Public Purposes</li> <li>Attach three (3) copies of the completed statement required by 43 CFR 2741.4(b). (Spec proposed project for use of the land, a detailed plan and schedule for development, a description of how any revenues will be used.)</li> <li>Proposed Boulder Creek campground. See attache</li> </ul>		
	na a managem	ent plan which includes a
If applicant is State or Political subdivision thereof, cite your statutory or other author Nevada Revised Statutes Attach a copy of your authority for filing this application and to perform all acts incide If land described in this application has not been classified for recreation and/or public Public Purposes Act, consider this application as a petition for such classification.		

Upticase's Signature         Dire         1/12/93           Title 15 U.S.C. School (100): make is a string operion. Nowingly and willfully to make to any department or agency of the Umited States any false. State, or audident it is encoded.         GENERAL INSTRUCTIONS           I. Type or print plainly in Ink.         3. Subbit agenciation and three (3) copies of related plans to the proper BLM State Office for the State in which the land is located.         3. Subbit agenciations in the State in which the land is located.           3. Subbit agenciation and there (3) copies of related plans to the proper BLM State Office for the State in which the land is located.         3. Subbit agenciations have any provident fide which any BLM office, refer to previous fide which agenciates have been previous fide which agenciates have been previous fide which agenciates have been previous fide which agenciates which agenciates have been previous fide which agenciates have been previous fide which agenciates which agenciates have been previous fide which agenciates agenciate in the State where the land applied for a state agenciation agenciate agenciation agenciate agenciation agenciate agenciation agenciate agenciation agenciate agenciation agenciate agenciation agenciation agenciate agenciation agenciate agenciation agencintermagencinter agenciation agenciation agencintere agenciation	<ul> <li>Are all activities, facilities, services, financial aid, or other ber regard to race, color, religion, national origin, sex, or age? [2] plans for achieving compliance.)</li> </ul>	efits as a result of your proposed development provided without Yes INO (If "no," describe the situation or activity and your
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<ul> <li>of your charter, articles of incorporation or other treating authority. If this information has been previously field with any BLM office, refer to previous filing by date, place, and case serial aumber.</li> <li>5. If applicant is non-governmental association or corporation, statch a copy of your authority to operat in the State where the lands applied for are located. If previously filed with any BLM office, refer to previous filing by date, place, and case serial aumber.</li> <li>SPECIFIC INSTRUCTIONS (Items not listed are self-explanatory)</li> <li>cm</li> <li>a. Generally, fits to lands will not be granted upon initial approval of an application. It is to also will not be granted upon initial approval of a dott improvements existing or planned on lands within the overall appointed. In any case, term of lease may not exceed 20 yeas for on-profic organizations er 25 years for governmental agencies, instrumentalities of political subdivision.</li> <li>a. A need for proposed development or use planst, the grant of the purpores for which the land is elassified. The plan of development, sex, and maintenance must thow, at a minimum; upike encess froud. area, etc.</li> <li>b. That the land will benefit an existing or definitely proposed publics, etc.</li> <li>c. Type and general location of all proposed improvements, including a location of all proposed authority from the graperization of other proving 54 dot ontexers at a all of 1 lineh 2000(eet), description of a copy of a delegation of authority, resolution or other evidences froud. Area, etc.</li> <li>b. That the land will benefit an existing or definitely proposed public project authority of the by-isel description of the superior of the superior of the superiority and encertaing rules, etc.</li> <li>c. Type and general location of all proposed improvements, including public access froud. area, etc.</li> <li>c. Type and general location of all proposed improvements, including public access froud. area, etc.</li> <li>b. That the land will benefit an e</li></ul>	(Leases).	
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<ul> <li>If land is surveyed, give complete legal description. If land is unsurveyed, description should be by meters and bounds connected, if feasible, by course and distance with a corner of public land survey. If possible, approximate legal subdivisions of unsurveyed lands should be stated. Acreage applied for must nor exceed that specified by regulations.</li> <li>3a. Generally, title to lands will not be granted upon nitital approval of an application. In order to assure proper development or use plans, the specified portent is esentially completed. In any case, term of lease may not exceed 20 years for non-profit organizations or 25 years for governmental agencies, instrumentalities or political subdivisions.</li> <li>4. Leases and patents under this act are conditioned upon continuing public enjoyment, use, and maintenance must show, at a minimum:</li> <li>a. A need for proposed development by citing population trends, shortage of facilities in area, etc.</li> <li>b. That the land will benefit an existing or definitely proposed public project authorized by proper authority.</li> <li>c. Type and general location of all proposed improvements, including public access (roads. unils, etc.). This thowing may take the form of inventory lists, maps, plats, drawings, or blueprints in any combination available and necessary to describe the finished project. Site designs</li> <li>b. That the land will benefit an existing or definitely proposed public ancets (roads. unils, etc.). This thowing may take the form of a new system so of a delegation of a unitority, resolution or other evidence of authority from the governing board of the applicant's arguirazion, copy of the by-laws of the organization, or the like.</li> <li>b. That the land will be used to illustrate whether the applicant measurements information is being collected to process your request for Federal laads under the provisions of June 14, 1926 (43 U.S.C. 869 as amended), Recreation and Public formation will be used to illustrate whether the applicant mee</li></ul>		
<ul> <li>description should be by mess and bounds connected, if feasible, by course and distance with a correst of unaureysed fands should be stated. Acreage applied for must nor exceed that specified by regulations.</li> <li>a. Generally, title to lands will not be granted upon initial approval of an application. It order to assure proper development or upon exceed 10 years for non-proper development is assentially completed. In any case, term of lease may not exceed 20 years for non-proposed for project subdivisions.</li> <li>a. A need for proposed fevelopment or upon continuing public enciption of the site requirements, including of facilities, etc.</li> <li>b. That the land will benefit an existing or definitely proposed public project authorized by proper authority.</li> <li>c. Type and general location of all proposed improvements, including public access (road. traild, etc.). This showing may take the form of invertory list, maps, plats, drawing, or blueprints in any combination available and necessary to describe the finished project. Site designs</li> <li>The Paperwork Reduction Act of 1980 (44 U.S.C. 3301, et. stq.) requires us to inform you that:</li> </ul>		
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<ul> <li>a. A need for proposed development by ching population trends, shoring of facilities in area, etc.</li> <li>b. That the land will benefit an existing or definitely proposed public project authorized by proper authority.</li> <li>c. Type and general location of all proposed improvements, including public access (roads, sralls, etc.). This showing may take the form of inventory lists, maps, plats, drawings, or blueprints in any combination available and necessary to describe the finished project. Site designs</li> <li>b. The Paperwork Reduction Act of 1980 (44 U.S.C. 3301, et. seq.) requires us to inform you that:</li> <li>c. The paperwork Reduction Act of 1980 (44 U.S.C. 3301, et. seq.) requires us to inform you that:</li> </ul>	enjoyment of the purposes for which the land is classified. The plan of	g. Applications for solid waste disposal sites must comply with guidelines
<ul> <li>project authorized by proper authority.</li> <li>c. Type and general location of all proposed improvements, including public accets (roads. trails, erc.). This showing may take the form of inventory lists, maps, plats, drawings, or blueprints in any combination available and necessary to describe the finished project. Site designs</li> <li>b. This may consist of a copy of a delegation of authority, resolution or other evidence of authority from the governing board of the applicant's organization, copy of the by-laws of the organization, or the like.</li> <li>c. The Paperwork Reduction Act of 1980 (44 U.S.C. 3301, et. seq.) requires us to inform you that:</li> <li>information is being collected to process your request for Federal laads under the provisions of June 14, 1925 (43 U.S.C. 869 as amended), Recreation and Public Purposes Act.</li> <li>Information will be used to illustrate whether the applicant meets requirements of regulations found in 43 CFR Subpart 2740.</li> </ul>		241) and must include a detailed physical description of the site (including a map showing 5-foot contours at a scale of 1 inch = 200 feet).
<ul> <li>public access froads. stalls, etc.). This showing may take the form of inventory lists, maps, plats, drawings, or blueprints in any combination available and necessary to describe the finished project. Site designs</li> <li>6. This may consist of a copy of a delegation of authority, resolution or other evidence of authority from the governing board of the applicant's organization, copy of the by-laws of the organization, or the like.</li> <li>7. The Paperwork Reduction Act of 1980 (44 U.S.C. 3301, et. seq.) requires us to inform you that:</li> <li>and necessary to describe the finished project. Site designs</li> <li>and necessary to describe the finished project. Site designs</li> <li>and necessary to describe the finished project. Site designs</li> <li>and necessary to describe the finished project. Site designs</li> <li>b. The Paperwork Reduction Act of 1980 (44 U.S.C. 3301, et. seq.) requires us to inform you that:</li> <li>and necessary to process your request for Federal laads under the provisions of June 14, 1925 (43 U.S.C. 869 as amended), Recreation and Public Purposes Act.</li> <li>and necessary to describe the applicant meets requirements of regulations found in 43 CFR Subpart 2740.</li> </ul>	project authorized by proper authority.	
Information is being collected to process your request for Federal lands under the provisions of June 14, 1926 (43 U.S.C. 869 as amended), Recreation and Public Purposes Act. Information will be used to illustrate whether the applicant meets requirements of regulations found in 43 CFR Subpart 2740.	public access (roads. aralls, etc.). This showing may take the form of inventory lists, maps, plats, drawings, or blueprints in any combination	evidence of authority from the governing board of the applicant's
Purposes Act. Information will be used to illustrate whether the applicant meets requirements of regulations found in 43 CFR Subpart 2740.		
Information will be used to illustrate whether the applicant meets requirements of regulations found in 43 CFR Subpart 2740.	nformation is being collected to process your request for Federal lands under th	te provisions of June 14, 1926 (43 U.S.C. 869 as amended), Recreation and Public
	A state of the second secon	regulations found in 43 CFR Subpart 2740.

# Sample Notification Letter to Correct Application Defects

	United States Department of the Interior
	il Return Receipt ipt Requested
Pastor Bob H United Chur P. O. Box 42 Las Vegas, N	ch of Faith
Public Purpo	Richards: to you dated May 17, 1992, deficiencies in your Recreation and oses application, NVN-98765, were identified and additional was requested. To date, no response to that letter has been received.
requested in	erefore, have 30 days from receipt of this letter to submit the formation. If we have not received the information within the 30 day application will be rejected.
	any questions, please contact Juanita Ortega, BLM Las Vegas ce, at 702-598-6403.
	Sincerely,
	Name Las Vegas District Manager

Sample Decision Denying R&PP Application forFailure to Correct Defects



United States Department of the Interior



Certified Mail Return Receipt Requested

Pastor Bob Richards United Church of Faith P.O. Box 4221 Las Vegas, Nevada 89106

Dear Pastor Richards:

In our letter to you of June 20, 1992, you were given 30 days to submit additional information relative to your Recreation and Public Purposes (R&PP) Application, NVN-45628. The 30 days have now expired without receipt of the requested information. Therefore, R&PP application N-45628 is rejected.

Within 30 days of receipt of this decision, you have the right of appeal to the Interior Board  $\rightarrow$  of Land Appeals, Office of the Secretary, in accordance with the regulations at 43 CFR 4.400 and the enclosed Form 1842-1, information on Taking Appeals to the Board of  $\leftarrow$  Land Appeals. The appellant has the burden of proof that the decision appealed from is in error.

→ If you wish to file a petition (pursuant to regulation 43 CFR 4.21 (58 FR 4939, January 19, 1993) (request) for a stay (suspension) of the effectiveness of this decision during the time that your appeal is being reviewed by the Board, the petition for a stay must accompany your notice of appeal. A petition for a stay is required to show sufficient justification based on the standards listed below. Copies of the notice of appeal and petition for a stay must also be submitted to each party named in this decision and to the Interior Board of Land Appeals and to the appropriate office of the Solicitor (see CFR 4.413) at the same time the original documents are filed with this office. If you request a stay, you have the burden of proof to demonstrate that a stay should be granted.

#### Standards for Obtaining a Stay

Except as otherwise provided by law or other pertinent regulation, a petition for a stay of a decision pending appeal shall show sufficient justification based on the following standards:

- (5) The relative harm to the parties if the stay is granted or denied,
- (6) The Likelihood of the appellant's success on the merits,
- (7) The likelihood of immediate and irreparable harm if the stay is not granted, and

BLM MANUAL Supersedes Rel. 2-274 Rel. 2-275 5/10/93 (4) Whether the public interest favors granting the stay.

If you have any questions, please contact Juanita Ortega, BLM Las Vegas District Office, at 702-598-6403.

Sincerely,

# Name Las Vegas District Manager

#### Enclosure:

Form 1842-1, Appeals Procedure

- NOTES: 1. This letter may be put into a decision format at the discretion of Authorized officer.
  - 2. Use of this format for the appeals paragraph requires that the Address of the office issuing the decision, and the address of the appropriate Regional Solicitor, be typed in for Items 2 and 3 of Form 1842-1.

Sample Notices of Realty Action

	Sample Notices of Realty Action
DEP	ARTMENT OF THE INTERIOR
	au of Land Management 050-4210-05; NVN-63524)
	e of Realty Action; Recreation and Public oses (R&PP) Act Classification; Nevada
AGE	NCY: Bureau of Land Management
ACT	ION: Notice
found provi	MARY: The following public lands in Clark County, Nevada have been examined and d suitable for classification for lease or conveyance to the State of Nevada under the sions of the Recreation and Public Purposes Act, as amended (43 U.S.C. 869 <u>et seq.</u> ) The of Nevada proposes to use the lands for a correctional facility.
	Mount Diablo Meridian
	T. 20 S., R. 58 E., Sec. 35, All.
	Containing 640 acres more or less.
	ands are not needed for Federal purposes. Lease or conveyance is consistent with current land use planning and would be in the public interest.
	ease/patent, when issued, will be subject to the following terms, conditions and vations:
	rovisions of the Recreation and Public Purposes Act and to all applicable regulations of the stary of the Interior.
2. A States	right-of-way for ditches and canals constructed by the authority of the United s.
	Il minerals shall be reserved to the United States, together with the right to prospect for, , and remove the minerals.
	Those rights for power and telephone line purposes granted to the Las Vegas Valley Water ict by Permit No. N-17000.
6. A	An easement for streets, roads, and utilities in accordance with the transportation plan for

Detailed information concerning this action is available for review at the office of the Bureau of Land Management, Las Vegas District, 4705 W. Vegas Drive, Las Vegas, Nevada.

Upon publication of this notice in the <u>Federal Register</u>, the lands will be segregated from all other forms of appropriation under the public land laws, including the general mining laws, except for lease or conveyance under the Recreation and Public Purposes Act and leasing under the mineral leasing laws. For a period of 45 days from the date of publication of this notice in the <u>Federal Register</u>, interested persons may submit comments regarding the proposed lease/conveyance or classification of the lands to the District Manager, Las Vegas District office, P.O. Box 26529, Las Vegas, NV 89125-056.

CLASSIFICATION COMMENTS: Interested parties may submit comments involving the suitability of the land for a correctional facility. Comments on the classification are restricted to whether the land is physically suited for the proposal, whether the use will maximize the future use or uses of the land, whether the use is consistent with local planning and zoning, or if the use is consistent with State and Federal programs.

APPLICATION COMMENTS: Interested parties may submit comments regarding the specific use proposed in the application and plan of development, whether the BLM followed proper administrative procedures in reaching the decision, or any other factor not directly related to the suitability of the land for a correctional facility.

Any adverse comments will be reviewed by the State Director. In the absence of any adverse comments, the classification will become effective 60 days from the date of publication of this notice in the <u>Federal Register</u>.

/s/ District Manager District Manager

NOTE: NORA's prepared for publication in the <u>Federal Register</u> must be double spaced

## DEPARTMENT OF THE INTERIOR

Bureau of Land Management

(NV-050-4210-05; NVN-75310)

Notice of Realty Action; Bureau Motion Recreation and Public Purposes (R&PP) Act Classification; Nevada

AGENCY: Bureau of Land Management

ACTION: Notice

SUMMARY: The following public lands near the community of Caliente, Lincoln County, Nevada have been examined and found suitable for classification and opening under the provisions of the Recreation and Public Purposes Act, as amended (43 U.S.C. 869 <u>et seq</u>.).

Mount Diablo Meridian

T. 9 S., R. 67 E., Sec. 24, E <sup>1</sup>/<sub>2</sub>NW<sup>1</sup>/<sub>4</sub>

#### Containing 80 acres more or less.

This action is a motion by the Bureau of Land Management to make available lands identified in the Caliente Resource Management Plan not needed for Federal purposes and having potential for disposal to support community expansion. Lease or conveyance of the lands for recreational or public purpose use would be in public interest. Detailed information concerning this action is available for review at the office of the Bureau of Land Management, Las Vegas District, 4765 W. Vegas Drive, Las Vegas, Nevada.

Lease or conveyance of the lands will be subject to the following terms, conditions, and reservations:

1. Provisions of the Recreation and Public Purposes Act and to all applicable regulations of the Secretary of the Interior.

2. All valid existing rights documented on the official public land records at the time of lease/patent issuance.

3. All minerals shall be reserved to the United States, together with the right to prospect for, mine, and remove the minerals.

4. Any other reservations that the authorized officer determines appropriate to ensure public access and proper management of Federal lands and interests therein.

Upon publication this notice in the <u>Federla Register</u>, the lands will be segregated from all forms of appropriation under the public land laws, including the general mining laws, except for lease or conveyance under the Recreation and Public Purposes Act and leasing under the mineral leasing laws. For a period of 45 days from the date of publication of this notice, interested persons may submit comments regarding the proposed classification of the lands to the District Manager, Las Vegas District Office, P.O. Box 26569, Las Vegas, NV 89126-056. Any adverse comments will be reviewed by the State Director. In the absence of any adverse comments, the classification will become effective 60 days from the date of publication of this notice.

Upon the effective date of classification, the lands will be open to the filing of an application under the Recreation and Public Purposes Act by any interested, qualified applicant. IF, after 18 months following the effective date of classification, an application has not been filed, the segregative effect of the classification shall automatically expire and the lands classified shall return to their former status without further action by the authorized officer.

/s/ District Manager

<u>NOTE</u>: NORA's prepared for publication the <u>Federal Register</u> must be double spaced.

# DEPARTMENT OF THE INTERIOR

Bureau of Land Management

(NV-050-4210-05; NVN-32460)

Notice of Realty Action; Unsuitability of Lands for Recreation and Public Purposes

AGENCY: Bureau of Land Management

ACTION: Notice

SUMMARY: The following described public lands in Lincoln County, Nevada have been examined and found unsuitable for classification for lease or conveyance under the Recreation and Public Purposes Act, as amended (43 U.S.C. 869 et seq.).

Mount Diablo Meridian

T. 10 S., R. 67 E., Sec. 2, SE<sup>1</sup>/<sub>4</sub>NE<sup>1</sup>/<sub>4</sub>

Containing 40 acres, more or less.

The lands were examined in response to R&PP application, Serial No. N-32460, filed on June 12, 1986, by the State of Nevada proposing to use the lands for a prison honor camp. The unsuitability determination is based on the following reasons:

1. Land classification must be consistent with local government land use plans and programs (43 CFR 2410.1(c)). Lease or conveyance of the lands would be inconsistent with plans and programs adopted by Lincoln County. The Lincoln County Board of County Commissioners opposes a prison honor camp at this location on the basis that the County's master plan does not identify a financial burden on the County to maintain public access to the honor camp, as well as, provide other services usch as fire protection.2

2. Surface uses cannot interfere with the rights of the mining claimant (43 CFR 3712.1(a)). The east 20 acres (E1/2SE<sup>1</sup>/<sub>4</sub>/4NE<sup>1</sup>/<sub>4</sub> are encumbered by the Hill No. 1 placer mining claim. Development of the lands under the R&PP Act would interfere with any future mining operations. Moreover, mining activities on the Hill No. 1 claim would preclude successful completion of the development plan for the lands submitted by the State of Nevada.

Detailed information concerning this action is available for review at the office of the Bureau of Land Management, Las Vegas District, 4765 W. Vegas Dr., Las Vegas, Nevada.

For a period of 45 days from the date of publication of this notice in the <u>Federal Register</u>, interested persons may submit comments regarding the unsuitability determination to the District Manager, Las Vegas District Office, P.O. Box 26569, Las Vegas, Nevada 89126-056. Any adverse comments will be reviewed by the State Director. In the absence of any adverse comments, this action shall become the final order of the Secretary of the Interior.

/s/ District Manager

<u>NOTE</u>: NORA's prepared for publication in the <u>Federal Register</u> must be double spaced.

# H-2740-1 - RECREATION AND PUBLIC PURPOSES R&PP Lease

Form 2912-1 (April 1992)	UNITED STATES DEPARTMENT OF THE INTE BUREAU OF LAND MANAGEN	RIOR AENT	Senal Number
	RECREATION OR PUBLIC PURPOSE Act of June 14, 1925, as amended (43 U.S.C. 8		LDI-23456
This lease entered i authorized officer of	f the Bureau of Land Management, and	.is 93, by the Un y of Silver City	ited States of America, the lessor, through the
alled the lessee, pur Secretary of the int sereof,	suant and subject to the terms and provisions of the erior now or hereafter in force when not inconsiste	Recreation and Public Purpo ant with any express and spe	, hereinafter ees Act and to all reasonable regulations of the rific provisions herein, which are made a part
TTNESSETH:			
ed 1. The lessor, in assee the right and ;	consideration of the rents to be paid and the conditi privilege of using for the purposes hereinafter set f	ons to be observed as hereinat orth in the following-describe	terset forth, does hereby grant and lease to the d lands;
T. 6 N.	, R. 5 E., BM		
Sec.	26, A triangular parcel at	the west end of	lot 8,
561	' x 656' x 64'		
		sistain thereas all builds of	
r a period of2 at the lease may be: e the premises for	acres, together with the right to construct and m 5 years, the rental to be \$ 0,00 per annum renewed, the lossee herein will be accorded the privil	aintain thereon all buildings , . If, as the expiration date of the expiration date of the expiration such term	or other improvements necessary for such use to lease the authorized officer shall determine s as may be fixed by the lessor. The lessee may
ra period of 72 at the lease may be e the premises for	5 years, the rental to be \$ 0,00 per annum renewed, the leases herein will be accorded the privil	aintain thereon all buildings . If, as the expiration date of si ege of renewal upon such term	or other improvements necessary for such use to lease the authorized officer shall determine a as may be fixed by the leasor. The lease may
raperiod of 7 at the lease may be e the premises for	5 years, the rental to be \$ 0,00 per annum renewed, the leases herein will be accorded the privil	aintain thereon all buildings . If, as the expiration date of si ege of renewal upon such term	or other improvements necessary for such use to lease the authorized officer shall determine a as may be fixed by the lessor. The lessee may
e the precises for	Syears, the rental to be \$ 0,00 per annum renewed, the leases harain will be accorded the privil rived to the United States all monetal deposits in ith the right to mine and remove the same under egulations to be established by the Secretary of	Sec. 4. In consideration of	f the foregoing, the lesses hereby agrees:
e the precises for c. 2. There are rese id lands, together w plicable laws and r interior.	renewed, the losses harein will be accorded the privil rved to the United States all mineral deposits in ith the right to mine and remove the same under egulations to be established by the Secretary of	Sec. 4. In consideration of (a) To improve and ma plan of development and	f the foregoing, the lesses hereby agrees: nage the leased area in accordance with the management designated as
e the precises for . 2. There are reset id lands, together w plicable laws and re- interior. 2. 3. The lessor rese	rved to the United States all mineral deposits in ith the right to mine and remove the same under egulations to be established by the Secretary of rves the right of entry, or use, by	Sec. 4. In consideration of (a) To improve and ma plan of development and	f the foregoing, the lesses hereby agrees: nage the leased area in accordance with the
e the precises for a. 2. There are reset id lands, together w plicable laws and re- linterior. b. 3. The lessor reset of any authorized ldings constructed	reved to the United States all mineral deposits in ith the right to mine and remove the same under egulations to be established by the Secretary of rves the right of entry, or use, by person, upon the leased aren and into the thereon for the purpose of inspection;	Sec. 4. In consideration of (a) To improve and ma plan of development and Rupert Borne authorized officer on J. or any modification the	( the foregoing, the lesses hereby agrees: nage the leased area in accordance with the management designated as Park and Visitor Center and approved by an and. 25, 1993
<ul> <li>a the precisions for</li> <li>a. 2. There are reset id lands, together w plicable laws and re- linterior.</li> <li>b. The lessor reset a) any authorized ldings constructed b) Federal agents icial business;</li> </ul>	renewed, the lesses herein will be accorded the privil rved to the United States all mineral deposits in ith the right to mine and remove the same under egulations to be established by the Secretary of rves the right of entry, or use, by person, upon the lessed area and into the	Sec. 4. In consideration of (a) To improve and ma plan of development and Rupert Borne authorized officer on J. or any modification ther officer, and to maintain al in a reasonably good state	f the foregoing, the lesses hereby agrees: nage the lessed area in accordance with the management designated as Park and Visitor Center and approved by an an. 25, 1993 cof hereinafter approved by an authorized limprovements, during the term of this lesse

(c) Not to allow the use of the lands for unlawful purposes or for any surpose not specified in this lease unless consented to under its terms: not to prohibit or restrict, directly or indirectly, or permit its agents, imployees, contractors (including, without limitation, lessees, sublessees, and permittees), to prohibit or restrict the use of any part of the cased premises or any of the facilities thereon by any person because of such person's race, creed, color, sex, or national origin.

(d) Not to assign this lease or to change the use of the land without first receiving the consent of the authorized officer of the Bureau of Land Management.

(e) That this lease may be terminated after due notice to the lessee upon a finding by the authorized officer that the lessee had failed to comply with the terms of the lease; or has failed to use the leased lands for the purposes specified in this lease for a period of consecutive years; or that all or part of the lands is being devoted to some other use not consented to by the authorized officer; or that the lessee has not complied with his development and management plans referred to in subsection 4(a).

(f) That upon the termination of this lease by expiration, surrender, or cancellation thereof, the lessee, shall surrender possession of the premises to the United States in good condition and shall comply with such provisions and conditions respecting the removal of the improvements of and equipment on the property as may be made by an authorized officer.

(g) To take such reasonable steps as may be needed to protect the surface of the leased area and the natural resources and improvements thereon.

(h) Not to cut timber on the leased area without prior permission of, or in violation of the provisions and conditions made by an authorized officer.

(i) That nothing contained in this lease shall restrict the acquisition, granting, or use of permits or rights-of-way under existing laws by an authorized Federal officer.

Sec. 5. Equal Opportunity Clause, Lessee will comply with all provisions of Executive Order No. 11246 of September 24, 1965, as amended, and the rules, regulations, and relevant orders of the Secretary of Labor. Neither lessee nor lessee's subcontractors shall maintain segregated facilities.

#### FOR EXECUTION BY LESSEE

#### IN WITNESS WHEREOF:

This form does not consci a collection as defined by 44 U.S.C. 3502 and therefore does not require OMB approval.

Sec. 6. Equal Access Clause. Lessee shall comply with all provisions of the American Disabilities Act of July 26, 1990 the Architectural Barriers Act of 1968 and Section 504 of the Rehabilitation Act of 1973, as amended. These Acts require that programs and public facilitie: constructed or renovated he accessible to and usable by persons with disabilitics.

Sec. 7. The lessee may surrender this lease or any part thereof by filing a written relinquishment in the appropriate BLM office. The relin quishment shall be subject to the payment of all accrued rentals and t the continued obligation of the lessee to place the lands in condition fo relinquishment in accordance with the applicable lease terms in subsections 4(f) and 4(g) and the appropriate regulations.

Sec. 8. The lessee further agrees to comply with and be bound by those additional terms and conditions identified as

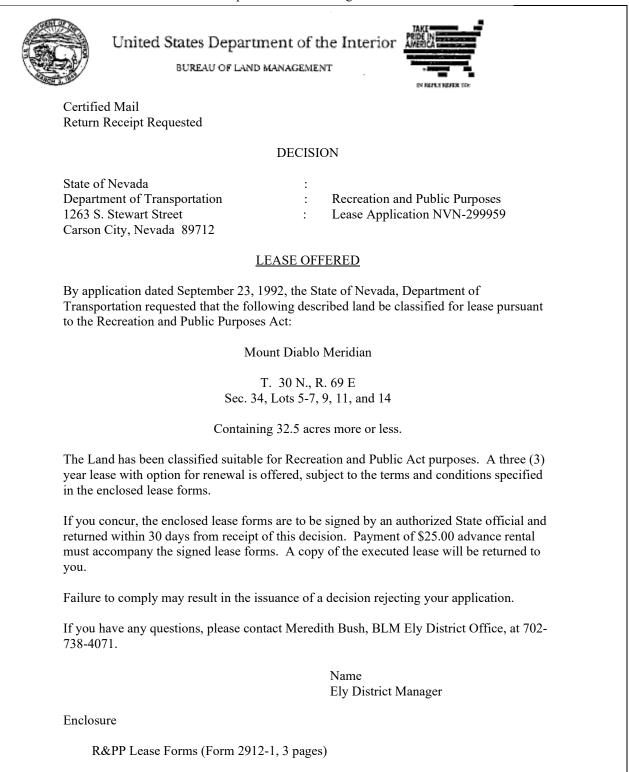
and which are made a part hereof.

Sec. 9. No Member of, or Delegate to, the Congress, or Resider Commissioner, after his election or appointment, and either before c after he has qualified, and during his continuance in office, and n officer, agent, or employee of the Department of the Interior, except a otherwise provided in 43 CFR, Part 7, shall be admitted to any shared part of this lease, or derive any benefit that may arise there from, an the provisions of Title 18 U.S.C. Sections 431-433, relating to con tracts, enter into and form a part of this lease, so far as the same may t applicable.

#### THE UNITED STATES OF AMERICA

M. Roberts	By Ruth Eastan J (Authorized Officer)
Stellature of Witness)	Area Manager (Tide)
10, 1993	Feb. 10, 1993 (Date)

Sample	e Decision	Offering	R&PP	Lease
Sumpre		Onering	1.0011	Loube



Sample Decision Offering RPP Lease and Denying Request for Immediate Conveyance

	United States Department of the Interior
Certified Mail Return Receipt Re	equested
Clark County San Attn: E. James Ga 5857 E. Flamingo Las Vegas, Nevad	an:Recreation and Public PurposesRoad:Lease/Conveyance Application
	LEASE WITH OPTION TO PURCHASE OFFERED REQUEST FOR IMMEDIATE CONVEYANCE DENIED
that the following	ted August 5, 1992, the Clark County Sanitation District requested described land be classified for lease or conveyance pursuant to 1 Public Purposes Act:
	Mount Diablo Meridian
	T. 16 S., R. 68 E., Sec. 20, NW <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> , SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub>
	Containing 80 acres more or less.
Purpose Act. A fi	classified suitable for use under the Recreation and Public ve (5) year lease with an option to purchase is offered and the liate conveyance is denied.
Public Purposes A experience has sho	uires that, in most instances, applicants under the Recreation and Let be offered a lease with an option to purchase. However, past own that in many cases a patentee fails to develop the lands in the plan of development and thereby subjects the title to reversion.
be exercised at an	mmediate conveyance has been denied, the purchase option may y time during the term of the lease when development of the land ompliance with the plan of development filed in this office on 2.
	ffered also contains a privilege of renewal. A request for renewal least 180 days prior to the expiration of the lease.
returned to this of of \$800.00 advance	enclosed lease forms are to be signed by an authorized official and fice within thirty (30) days from receipt of this decision. Payment be rental for the five-year period must accompany the lease forms. cuted lease will be returned to you.

Failure to comply may result in the issuance of a decision rejecting your application.
Within thirty (30 days of receipt of this decision, you have the right of appeal to the Board of Land Appeals. Office of the Secretary, in accordance with the regulations at 43 CFR 4.400. If an appeal is taken, you <u>must</u> follow the procedures outlined in the enclosed Form 1842-1, Information on Taking Appeals to the Board of Land Appeals. The appellant has the burden of proof by showing that the decision appealed from is in error.
If you have any questions please contact Juanita Ortega, BLM Las Vegas District Office, at 702-598-640.
Name
Las Vegas District Manager
Enclosure (2):
R&PP Lease Forms
Form 1842-1, Appeals Procedures

O     5 years     2/5/65       Annual until development -     1/3/63     1/5/64     1/3/65       S years thereafter     Development completed     Completed		684.6	Boise, Idaho 80921 Park AT Patent
Annual until development - 1/3/63 1/5/64 1/3/65 5 years thereafter Completed	NUMBER DATE ACE CHECK INTERVAL COMPLIANCE CHECKS COMPLETED	GRANT ACRE. CHECK INTERVAL COMPLIANCE CHECKS COMPLETED	GRANT ACRE. CHECK INTERVAL COMPLIANCE CHECKS COMPLETED
S years Chereafter Chereafter Completed	NUMBER DATE ACE CHECK INTERVAL COMPLIANCE CHECKS COMPLETED	GRANT ACRE- NUMBER DATE AGE CHECK INTERVAL COMPLIANCE CHECKS COMPLETED DATE DATE DATE DATE DATE	GRANT ACRE. CHECK INTERVAL COMPLIANCE CHECKS COMPLETED
chereafcer .completed	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         04TE         04TE	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         DATE         DATE         DATE         DATE           9876         2/10/60         80         5 years         2/5/65         0         0	GRANT     ACRE.     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     GATE     GATE     OATE     OATE       9876     2/10/60     80     5 years     2/5/65
	NUMBER         OATE         ACE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         Date         Date         Oate           10301         1/8/62         40         development -         1/3/63         1/5/64         1/3/65</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         Date         Date         Oate           10301         1/8/62         40         development -         1/3/63         1/5/64         1/3/65
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	NUMBER         OATE         ACE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0
	NUMBER         OATE         ACE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0
	NUMBER         OATE         ACE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0
	NUMBER         OATE         ACE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0
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ATION AND PUBLIC PURPOSE CRANTS UNITED STATES	NUMBER         OATE         ACE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0
ATION AND PUBLIC PURPOSE CRANTS UNITED STATES	NUMBER         OATE         ACE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0
ATION AND PUBLIC PURPOSE CRANTS UNITED STATES	NUMBER         OATE         ACE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0
ALIAN AND FUBLIC FURBOUR COLUTE COLUTE	NUMBER         OATE         ACE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0011         5 years         0         5 years         0         0         0
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0A	GRANT         ACRE. NUMBER         CACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED DATE         OATE	GRANT         ACRE: AGE         CMECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0
BUREAU OF LAND MANAGEMENT	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           10301         1/8/62         40         Annual until         1/3/63         1/5/64         1/3/65         Development           10301         1/8/62         40         development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         development -         1/3/65         1/</td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           10301         1/8/62         40         Annual until         1/3/63         1/5/64         1/3/65         Development           10301         1/8/62         40         development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         development -         1/3/65         1/</td></t<>	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           10301         1/8/62         40         Annual until         1/3/63         1/5/64         1/3/65         Development           10301         1/8/62         40         development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         development -         1/3/65         1/
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <td>GRANT         ACRE- AGE         CRECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5         years         2/5/65         0ATE         0ATE<!--</td--><td>GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62</td></td>	GRANT         ACRE- AGE         CRECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5         years         2/5/65         0ATE         0ATE </td <td>GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62</td>	GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62
GPQ 828+254	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <td>GRANT         ACRE- AGE         CRECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5         years         2/5/65         0ATE         0ATE<!--</td--><td>GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62</td></td>	GRANT         ACRE- AGE         CRECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5         years         2/5/65         0ATE         0ATE </td <td>GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62</td>	GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <td>GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5         years         2/5/65         0ATE         0ATE<!--</td--><td>GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62</td></td>	GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5         years         2/5/65         0ATE         0ATE </td <td>GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62</td>	GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <td>GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5         years         2/5/65         0ATE         0ATE<!--</td--><td>GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62</td></td>	GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5         years         2/5/65         0ATE         0ATE </td <td>GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62</td>	GRANT     ACRE:     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     development -     1/3/63     1/5/64     1/13/65       10301     1/8/62     1/8/62     1/8/62     1/8/62     1/8/62       10301     1/8/62
apo 131-234	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <td>GRANT         ACTE         CHECK INTERVAL         COMPLIANCE CHECKIS COMPLETED           9876         2/10/60         80         5         years         2/5/65         0ATE         0ATE</td> <td>GRANT     ACRE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       VENNEGR     GATE     GATE     GATE     DATE     DATE     GATE       19876     2/10/60     80     5 years     2/5/65     1     Jate     GATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     5     years     Development -     completed       10301     1/8/62     1/8/62     1/3/65     UNITED     UNITED       10301     1/8/62     1/8/62     1/8/62     UNITED     States       10301     1/8/62     1/8/62     1/8/62     UNITED     &lt;</td>	GRANT         ACTE         CHECK INTERVAL         COMPLIANCE CHECKIS COMPLETED           9876         2/10/60         80         5         years         2/5/65         0ATE	GRANT     ACRE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       VENNEGR     GATE     GATE     GATE     DATE     DATE     GATE       19876     2/10/60     80     5 years     2/5/65     1     Jate     GATE       10301     1/8/62     40     development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     5     years     Development -     completed       10301     1/8/62     1/8/62     1/3/65     UNITED     UNITED       10301     1/8/62     1/8/62     1/8/62     UNITED     States       10301     1/8/62     1/8/62     1/8/62     UNITED     <
GPO \$38 - 134	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECK S COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         OATE </td <td>GRANT         ACRE. ACE         CHECK INTERVAL         COMPLANCE CHECKS COMPLETED OATE         DATE         DATE         OATE         <tho< td=""><td>GRANT         ACRE.         CMECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         OATE         OATE</td></tho<></td>	GRANT         ACRE. ACE         CHECK INTERVAL         COMPLANCE CHECKS COMPLETED OATE         DATE         DATE         OATE         OATE <tho< td=""><td>GRANT         ACRE.         CMECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         OATE         OATE</td></tho<>	GRANT         ACRE.         CMECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         OATE
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         OATE         DATE         DATE </td <td>GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         DATE&lt;</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         development -         1/3/63         1/5/64         1/3/65           S years         5 years         Development         0.15/64         1/3/65         0.15/64</td>	GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         DATE<	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         development -         1/3/63         1/5/64         1/3/65           S years         5 years         Development         0.15/64         1/3/65         0.15/64
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0A	GRANT         ACRE. NUMBER         CACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED DATE         OATE	GRANT         ACRE: AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0
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BUREAU OF LAND MANAGEMENT	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           10301         1/8/62         40         Annual until         1/3/63         1/5/64         1/3/65         Development           Complexed         5         years         Development         Complexed         Complexed           Complexed         5         years         Development         Complexed         Complexed           Complexed         1/3/63         1/5/64         1/3/65         Image: Complexed         Complexed           Complexed         0         0         0         0         0         0         0           Complexed         0         <td< td=""></td<></td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           10301         1/8/62         40         Annual until         1/3/63         1/5/64         1/3/65         Development           Complexed         5         years         Development         Complexed         Complexed           Complexed         5         years         Development         Complexed         Complexed           Complexed         1/3/63         1/5/64         1/3/65         Image: Complexed         Complexed           Complexed         0         0         0         0         0         0         0           Complexed         0         <td< td=""></td<></td></t<>	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         0.4 TE           10301         1/8/62         40         Annual until         1/3/63         1/5/64         1/3/65         Development           Complexed         5         years         Development         Complexed         Complexed           Complexed         5         years         Development         Complexed         Complexed           Complexed         1/3/63         1/5/64         1/3/65         Image: Complexed         Complexed           Complexed         0         0         0         0         0         0         0           Complexed         0 <td< td=""></td<>
BUREAU OF LAND MANAGEMENT	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         OATE&lt;</td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         OATE&lt;</td></t<>	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         OATE<
BUREAU OF LAND MANAGEMENT	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         QATE         DATE         QATE         QATE</td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         QATE         DATE         QATE         QATE</td></t<>	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         QATE         DATE         QATE
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         OATE&lt;</td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         OATE&lt;</td></t<>	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         OATE<
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         OATE&lt;</td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         OATE&lt;</td></t<>	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         OATE<
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         QATE         DATE         QATE         QATE</td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         QATE         DATE         QATE         QATE</td></t<>	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         QATE         DATE         QATE
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         1/3/63         1/3/63         1/5/64         1/3/65           10301         1/8/62         1/8/62         1/8/62         1/8/62         1/8/62           10301         1/8/62         1/8/62         1/8/62&lt;</td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         1/3/63         1/3/63         1/5/64         1/3/65           10301         1/8/62         1/8/62         1/8/62         1/8/62         1/8/62           10301         1/8/62         1/8/62         1/8/62&lt;</td></t<>	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         1/3/63         1/3/63         1/5/64         1/3/65           10301         1/8/62         1/8/62         1/8/62         1/8/62         1/8/62           10301         1/8/62         1/8/62         1/8/62<
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         QATE         DATE         QATE         QATE</td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         QATE         DATE         QATE         QATE</td></t<>	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         QATE         DATE         QATE
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CONTRACT OF EAST MANAGEMENT	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         1/3/63         1/3/63         1/5/64         1/3/65           10301         1/8/62         1/8/62         1/8/62         1/8/62         1/8/62           10301         1/8/62         1/8/62         1/8/62&lt;</td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         1/3/63         1/3/63         1/5/64         1/3/65           10301         1/8/62         1/8/62         1/8/62         1/8/62         1/8/62           10301         1/8/62         1/8/62         1/8/62&lt;</td></t<>	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         1/3/63         1/3/63         1/5/64         1/3/65           10301         1/8/62         1/8/62         1/8/62         1/8/62         1/8/62           10301         1/8/62         1/8/62         1/8/62<
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         1/3/63         1/3/63         1/5/64         1/3/65           10301         1/8/62         1/8/62         1/8/62         1/8/62         1/8/62           10301         1/8/62         1/8/62         1/8/62&lt;</td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         1/3/63         1/3/63         1/5/64         1/3/65           10301         1/8/62         1/8/62         1/8/62         1/8/62         1/8/62           10301         1/8/62         1/8/62         1/8/62&lt;</td></t<>	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         40         Agers         Development -         Completed           10301         1/8/62         1/3/63         1/3/63         1/5/64         1/3/65           10301         1/8/62         1/8/62         1/8/62         1/8/62         1/8/62           10301         1/8/62         1/8/62         1/8/62<
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLANCE CHECKIS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         <t< td=""><td>GRANT         ACRE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           MUMBER         OATE         OATE         DATE         OATE         OATE</td></t<></td>	GRANT         ACRE- NUMBER         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <t< td=""><td>GRANT         ACRE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           MUMBER         OATE         OATE         DATE         OATE         OATE</td></t<>	GRANT         ACRE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           MUMBER         OATE         OATE         DATE         OATE
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/3/65         0ATE         0</td> <td>GRANT         ACRE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         OATE         OATE</td>	GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/3/65         0ATE         0	GRANT         ACRE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         OATE
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         0ATE         DATE         OATE         OATE <td>GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/3/65         0ATE         0</td> <td>GRANT         ACRE:         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           MUMBER         DATE         DATE</td>	GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/3/65         0ATE         0	GRANT         ACRE:         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           MUMBER         DATE
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	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <td>GRANT         ACRE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         DATE         DATE         DATE         OATE           876         2/10/60         80         5 years         2/5/65        </td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           976         2/10/60         80         5 years         2/5/65         0ATE         0A</td>	GRANT         ACRE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         DATE         DATE         DATE         OATE           876         2/10/60         80         5 years         2/5/65	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           976         2/10/60         80         5 years         2/5/65         0ATE         0A
BUREAU OF LAND MANAGEMENT	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <td>GRANT         ACRE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         DATE         DATE         DATE         QATE           876         2/10/60         80         5 years         2/5/65        </td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           976         2/10/60         80         5 years         2/5/65         0ATE         0A</td>	GRANT         ACRE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         DATE         DATE         DATE         QATE           876         2/10/60         80         5 years         2/5/65	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           976         2/10/60         80         5 years         2/5/65         0ATE         0A
BUREAU OF LAND MANAGEMENT	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           876         2/10/60         80         5 years         2/5/65         0ATE         0ATE <td>GRANT         ACRE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         DATE         DATE         QATE         OATE         QATE         QATE</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           976         2/10/60         80         5 years         2/5/65         0ATE         0A</td>	GRANT         ACRE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE         QATE         DATE         DATE         QATE         OATE         QATE	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           976         2/10/60         80         5 years         2/5/65         0ATE         0A
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           0876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         OATE         OATE&lt;</td> <td>GRANT     ACRE.     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     OATE     OATE     OATE     OATE       9876     2/10/60     80     5 years     2/5/65       0301     1/8/62     40     Annual until development -     1/3/63     1/3/64       0301     1/8/62     40     Annual until development -     1/3/63     1/3/64       0301     1/8/62     40     Annual until development -     1/3/63     1/3/64       0301     1/8/62     40     Annual until development -     0/3/64     1/3/65</td>	GRANT         ACRE- AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         OATE         OATE<	GRANT     ACRE.     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     OATE     OATE     OATE     OATE       9876     2/10/60     80     5 years     2/5/65       0301     1/8/62     40     Annual until development -     1/3/63     1/3/64       0301     1/8/62     40     Annual until development -     1/3/63     1/3/64       0301     1/8/62     40     Annual until development -     1/3/63     1/3/64       0301     1/8/62     40     Annual until development -     0/3/64     1/3/65
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE </td <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0</td>	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLETANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0ATE<	GRANT         ACRE.         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         QATE	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         0ATE         0
	NUMBER     OATE     AGE     CHECK INTERVAL     COMPLETANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65     0ATE	GRANT         ACRE. ACE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED OATE         OATE         OATE <th< td=""><td>GRANT     ACRE.     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     OATE     OATE     OATE     OATE     OATE       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     Gevelopment -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     Gevelopment -     1/3/63     1/5/64     1/3/65</td></th<>	GRANT     ACRE.     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     OATE     OATE     OATE     OATE     OATE       9876     2/10/60     80     5 years     2/5/65     0ATE     0ATE     0ATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     Gevelopment -     1/3/63     1/5/64     1/3/65       10301     1/8/62     40     Gevelopment -     1/3/63     1/5/64     1/3/65
ATION AND PUBLIC PURPOSE CRANTS UNITED STATES	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         DATE         OATE           10301         1/8/62         40         Annual until development - 1/3/63         1/5/64         1/3/65         Development</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         DATE         OATE           10301         1/8/62         40         Annual until development - 1/3/63         1/5/64         1/3/65         Development
ATION AND PUBLIC PURPOSE COANTS UNITED STATES	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE           10301         1/8/62         40         Annual uncil development - 1/3/63         1/5/64         1/3/65         Development	GRANT     ACRE- AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual unsil development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT     ACRE- AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65       10301     1/8/62     40     Annual until development - 1/3/63     1/5/64     1/3/65
ATION AND PUBLIC PURPOSE COANTS	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           0876         2/10/60         80         5 years         2/5/65         Date         Date         Oate           0301         1/8/62         40         development - 1/3/63         1/5/64         1/3/65         Development	GRANT     ACRE.     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       0301     1/8/62     40     Annual uncil development - 1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT     ACRE- AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     OATE     OATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     0ate       0301     1/8/62     40     development - 1/3/63     1/5/64     1/3/65       0301     1/8/62     5 years     Development
ATION AND PUBLIC PURPOSE COANTS UNITED STATES	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE           10301         1/8/62         40         Annual uncil development - 1/3/63         1/5/64         1/3/65         Development	GRANT     ACRE- AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual unsil development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT     ACRE- AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       9876     2/10/60     80     5 years     2/5/65       10301     1/8/62     40     Annual until development - 1/3/63     1/5/64     1/3/65
ATION AND PUBLIC PURPOSE COANTS UNITED STATES	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE           9876         1/8/62         40         Annual uncil development - 1/3/63         1/5/64         1/3/65           9876         5 years         Development         1/3/63         1/5/64         1/3/65	GRANT     ACRE- AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     OATE     OATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE       10301     1/8/62     40     Annual unsil development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT     ACRE- AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     OATE     OATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     0ATE     DATE     0ATE       9876     1/8/62     40     Annual uncil development - 1/3/63     1/5/64     1/3/65       0301     1/8/62     40     Syears     Development
ATION AND PUBLIC PURPOSE COANTS UNITED STATES	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         DATE         OATE           10301         1/8/62         40         Annual until development - 1/3/63         1/5/64         1/3/65         Development</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         DATE         OATE           10301         1/8/62         40         Annual until development - 1/3/63         1/5/64         1/3/65         Development
ATION AND PUBLIC PURPOSE COANTS UNITED STATES	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         DATE         OATE           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           5         years         Development         Development         0.00000000000000000000000000000000000</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         DATE         OATE           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           5         years         Development         Development         0.00000000000000000000000000000000000
ATION AND PUBLIC PURPOSE CRANTS UNITED STATES	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         DATE         OATE           10301         1/8/62         40         Annual until development - 1/3/63         1/5/64         1/3/65         Development</td>	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     DATE     ACRE. AGE     CHECK INTERVAL     DATE     DATE     DATE       9876     2/10/60     80     5 years     2/5/65     DATE     DATE     DATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         DATE         OATE           10301         1/8/62         40         Annual until development - 1/3/63         1/5/64         1/3/65         Development
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	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         OATE         0ATE         0ATE </td <td>GRANT     ACRE- AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     OATE     OATE     OATE     OATE       9876     2/10/60     80     5 years     2/5/65     0ATE     OATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development</td> <td>GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         Date         Date         Oate           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0301         5 years         Development         0.300         10.300         1.000         0.000</td>	GRANT     ACRE- AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     OATE     OATE     OATE     OATE       9876     2/10/60     80     5 years     2/5/65     0ATE     OATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         Date         Date         Oate           10301         1/8/62         40         Annual until development -         1/3/63         1/5/64         1/3/65           0301         5 years         Development         0.300         10.300         1.000         0.000
	NUMBER         OATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         Date         Date         Oate           10301         1/8/62         40         Annual until development - 1/3/63         1/5/64         1/3/65         Development	GRANT     ACRE. AGE     CHECK INTERVAL     COMPLIANCE CHECKS COMPLETED       NUMBER     OATE     OATE     OATE     OATE       9876     2/10/60     80     5 years     2/5/65     0ATE     OATE       10301     1/8/62     40     Annual until development -     1/3/63     1/5/64     1/3/65       0301     5 years     Development	GRANT         ACRE. AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           NUMBER         DATE         AGE         CHECK INTERVAL         COMPLIANCE CHECKS COMPLETED           9876         2/10/60         80         5 years         2/5/65         DATE         DATE         DATE         OATE           10301         1/8/62         40         Annual until development - 1/3/63         1/5/64         1/3/65         Development
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IO     5 years     2/5/65       Annual until development -     1/3/63     1/5/64     1/3/65       S years thereafter     Development completed     Completed	GRANT ACRE. CHECK INTERVAL COMPLIANCE CHECKS COMPLETED		1 Farx
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OATE     OATE     OATE     OATE       0     5 years     2/5/65       Annual until     1/3/63     1/5/64       0     development -     1/3/63       1/3/63     1/5/64     1/3/65       5     years     Development       chereafter     Completed			Park At Patent

BLM MANUAL Supersedes Rel. 2-274

Sample Decision Approving Request for Immediate Conveyance

		DECIS	ION
Commis 5051 South	ty Board of County sioners Paradise Road Nevada 89119	: : :	Recreation and Public Purposes Conveyance Application NVN-13084
		EDIATE CON SE MONEY F	IVEYANCE APPROVED REQUESTED
requested th		ed land be class	ounty Board of County Commissioners sified for conveyance pursuant to the
	Mo	ount Diablo M	eridian
		Г. 21 S., R. 6 c. 32, NE¼NE	
	Contair	ning 10 acres m	nore or less.
			the Recreation and Public Purposes Act.
the special p			d. The purchase price, authorized by cilities, is \$100.00. Purchase money in
the special p	pricing schedule for law of is requested. A right-of-way thereor	enforcement fa	
the special j that amount	A right-of-way thereor the United States unde All mineral deposits in by it, the right to prosp	n for ditches an r the Act of Au the lands so p peet, mine, and	cilities, is \$100.00. Purchase money in d canals constructed by the authority of
the special p that amount 1. 2.	A right-of-way thereor the United States unde All mineral deposits in by it, the right to prosp under applicable law a	enforcement fa n for ditches an r the Act of Au the lands so p pect, mine, and and such regula	cilities, is \$100.00. Purchase money in d canals constructed by the authority of igust 30, 1890, 43 U.S.C. 945. atented, and to it, or persons authorized remove such deposits from the same
the special p that amount 1. 2.	A right-of-way thereor the United States unde All mineral deposits in by it, the right to prosp under applicable law a of the Interior.	enforcement fa n for ditches an r the Act of Au the lands so p pect, mine, and and such regula owing: vay purposes w , its successors	cilities, is \$100.00. Purchase money in d canals constructed by the authority of agust 30, 1890, 43 U.S.C. 945. atented, and to it, or persons authorized remove such deposits from the same ations to be established by the Secretary

have been devoted to a use other than that for which the lands were conveyed, the lands have been used for the ppurpose for which the land s were conveyed for a 5-year period, or the patentee has failed to follow the approved development plan or management plan.

Provided further, that the Secretary of the Interior may take action to revest title in the United States if the patentee directly or indirectly permits its agents, employees, contractors, or subcontractors (including without limitation lessees, sublessees, and permittees) to prohibit or restrict the use of any part of the patented lands or any of the facillities thereon by any person because of such person's race, creed, color, sex, national origin, or handicap.

The grant of the herein described lands will also be subject to the following reservations, conditions, and limitations:

(1) The patentee or its successor in interest shall comply with and shall not violate any of the terms or provisions of Title VI of the Civil Rights Act of 1964 (78 Stat. 241), and requirements of the regulations, as modified or amended, of the Secretary of the Interior issued pursuant thereto (43 CFR 17) for the period that the lands conveyed herein are used for the purpose for which the grant was made pursuant to the act cited above, or for another purpose involving the provision of similar services or benefits.

(2) If the patentee or its successor in interest does not comply with the terms or provisions of Title VI of the Civil Rights Act of 1964, and the requirements imposed by the Department of the Interior issued pursuant to that title, during the period during which the property described herein is used for the purpose for which the grant was made pursuant to the act cited above, or for another purpose involving the provision of similar services or benefits, the Secretary of the Interior or their delegate may declare the terms of this grant terminated in whole or in part.

(3) The patentee, by acceptance of this patent, agrees for itself or its successors in interest that a declaration of termination in whole or in part of this grant shall, at the option of the Secretary or his delegate, operate to revest in the United States full title to the lands involved in the declaratioin.

(4) The United States shall have the right to seek judicial enforcement of the requirements of Title VI of the Civil Rights Act of 1964, and the terms and conditions of the regulations, as modified or amended, of the Secretary of the Interior issued pursuant to said Title VI, in the event of their vilation by the patentee.

(5) The patentee or its successor in interest will, upon request of the Secretary of the Interior or their delegates, post and maintain on the property conveyed by this document signs and osters bearing a legend concerning the applicability of Title VI of the Civil Rights Act of 1964 to the area or facility conveyed.

(6) The reservations, conditions, and limitations contained in paragraph (1) through (5) shall constitute a covenant running with the land, binding on the patentee and its successors in interest for the period for which the land described herein is used for the purpose for which this grant was made, or for another purpose involving the provision of similar services or benfits.

(7) The assurances and covenant required by sections (1) - (6) above shall not apply to ultimate beneficiaries under the program for which this grant is made "Ultimate beneficiaries" are identified in 43 CFR 17.12(h).

(8) Pursuant to the provisions of 43 CFR 4.21(a), this conveyance will be effective 30 days from the date of this decision unless an appeal and a petition for stay <u>are filed</u> with the Interior Board of Land Appeals.

If you have any questions, please contact Chen Bao, BLM Nevada State Office, at 702-470-5412.

Name, Chief Branch of Lands & Minerals Operations

	Sample Grazi	ing Notice to Permittee/Le	ease					
	United States Departme BUREAU OF LAND M. Washington, D.C	ANAGEMENT						
	Certified Mail Return Receipt Requested							
Flynn Fra P.O. Box Caliente,								
Dear Flyn	Dear Flynn Franklin:							
	The following described land within your grazing allotment has been identified for possible lease or conveyance under the Recreation and Public Purposes Act (R&PP).							
Description	<u>n Acres</u>	Allotment/Lease	Estimated Grazing Capacity					
your (perfuse use under privileges condition the date y Title 43 C have no o	As discussed, 43 CFR 4110.4-2(b) provides for a 2 year prior notification before any use may occur on your (permit/lease) that precludes livestock grazing. Therefore, this letter constitutes official notice that a use under the R&PP Act is being examined that could result in a partial reduction in your grazing privileges. If your (permit/lease) has less than 2 years remaining from the date you receive this notice, a condition of the lease or conveyance will provide for your continued grazing use for a full 2 years from the date you receive this notice. Title 43 CFR 4110 4.2(b) also provides you an opportunity to waive the 2-year notification period. If you have no objections to the proposed action, the enclosed waiver should be signed and returned to this office. You will receive a Notice of Realty Action (NORA) before the land is leased or sold which will							
inform yo	inform you of the specific steps or actions that will be taken and your opportunities to protest lease or conveyance of the land, or provide input to the process.							
grazing de	Within thirty (30) days after the time the land is actually leased or conveyed, you will also receive a grazing decision specifying the extent to which your BLM grazing (permit/lease) is being canceled. The grazing decision will be subject to protest under 43 CFR 4160.2 and/or appeal under 43 CFR 4.470.							
If you hav office.	If you have any questions concerning this notice or action to be take, please feel free to contact this office.							
		Sincerely,						
		Authorized Of	ficer					
Enclosure	Grazing Waiver							
<u>NOTE</u> :	NOTE: This letter notice is sent only after personal contact.							

Sample Grazing Notice to Permittee/Lease

Sample Grazing Cancellation Waiver I have discussed the proposed (lease/conveyances) of the following public lands under the Recreation and Public Purposes (R&PP) Act with representatives of the (District/Area) Offices of the Bureau of Land Management (BLM). Description Estimated of Lands to be Grazing (Leased/Conveyed) Allotment/Lease Capacity Acres I understand that if I do not sign this waiver, the BLM will require the R&PP (lessee/patentee) to take the lands subject to my existing grazing authorization No. \_\_\_\_\_. I agree to the proposed (lease/conveyance) of the lands under the R&PP Act without such condition. I also agree that the BLM may cancel, in whole or in part, my grazing preference to reflect the loss in forage arising from the (lease/ conveyance) of public lands supporting this preference. I further waive any right I have to a 2-year notice prior to the BLM canceling, in whole or in part, grazing authorization No. \_\_\_\_\_ resulting from the lease/conveyance). Signature Permittee/Lessee BLM Authorized Officer

# **R&PP** Pricing Guidelines

	Conveyances	
Proposed Use	Governmental Entities	Nonprofit Entities
Recreation and Historic Monument Purposes	No Cost	50% of FMV, except only 10% discount may be applied if use is restricted
Special Pricing Program Uses	\$10 per acre, with a \$50 minimum per transaction	50% of FMV, except only 10% discount may be applied if use is restricted
Regular Pricing Program Uses	50% of FMV, except only 10% discount may be applied if use is restricted	50% of FMV, except only 10% discount may be applied if use is restricted

#### Leases

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Proposed Use	Governmental Entities	Nonprofit Entities
Recreation Purposes	No Cost	50% of FMV, except only 10% discount may be applied if use is restricted
Special Pricing Program Uses (includes historic monument purposes)	\$2.00 per acre per year rental, with a \$25 per year minimum per transaction	50% of FMV, except only 10% discount may be applied if use is restricted
Regular Pricing Program Uses	50% of FMV, except only 10% discount may be applied if use is restricted	50% of FMV, except only 10% discount may be applied if use is restricted

Provisions of Title VI of the Civil Rights Act of 1964

Form 1860-25 (May 1989)

The grant of the herein described lands is subject to the following reservations, conditions, and limitations.

(1) The patentee or their success in interest shall comply with and shall violate any of the terms or provisions of Title VI of the Civil Rights Act of 1964(78 Stat 241), and requirements of the regulations, as modified or amended, of the Secretary of the Interior issued pursuant hereto (43 CFR 17) for the period that the lands conveyed herein are used for the purpose for which the grant was made pursuant to the act cited above, or for another purpose involving the provision of similar services or benefits.

(2) If the patentee or their (its) successor in interest does not comply with the terms or provisions of Title VI of the Civil Rights Act of 1964, and the requirements imposed by the Department of the Interior issued pursuant to that title, during the period during which the property described herein is used (or the purpose of which the grant was made pursuant to the act cited above, or for another purpose involving the provision of similar services or benefits, the Secretary of the Interior or their delegate may declare the terms of this grant terminated in whole or in part.

(3) The patentee, by acceptance of this patent, agrees for themselves (itself) or their (its) successors in interest that a declaration of termination in whole or in apart or the grant shall, at the option of the Secretary or their delegate, operate to revest in the United States full title to the lands involved in the declaration.

(4) The United States shall have the right to seek judicial enforcement of the requirements of Title VI of the Civil Rights Act of 1956, and the terms and conditions of the regulations, as modified or amended, of the Secretary of the Interior issued pursuant to said Title VI, in the event of their violation by the patentee.

(5) The patentee or their (its) successor in interest will, upon request of the Secretary of the Interior or their delegate, post and maintain on the property conveyed by this document signs and posters bearing a legend concerning the applicability of Title VI of the Civil Rights Act of 1964 to the area or facility conveyed.

(6) The reservations, conditions, and limitations contained in paragraphs (1) through (5) shall constitute a covenant running with the land, binding on the patentee and their (its) successors in interest for the period for which the land described herein is used for the purpose for which this grant was made, or for another purpose involving the provision of similar services or benefits.

(7) The assurances and covenant required by sections (1)- (6) above shall not apply to ultimate beneficiaries under the program for which the grant is made "Ultimate beneficiaries" are identified in 43 CFR 17.12(h).

	IN TESTIMONY WHEREOF the undersigned Bureau of Land Management in accordance with the provisions of the Act of June 17, 1948 (62 Stat. 476), has, in the name of the United States caused these letters to be made Patent, and the Seal of the Bureau to be hereunto affixed.
[SEAL]	GIVEN under my hand, in Boise, Idaho the tenth day of June in the year of our Lord one thousand and ninety-two and of the independence of the United States the two hundred and seventeenths
	Ву
Patent Number <u>11-92-0070</u>	

#### Cultural and Paleontological Resources Protection

and Pesticide Requirements

# Cultural and Paleontological Resources

Any cultural and/or paleontological resource (historic or prehistoric site or object) discovered by the lessee, or any person working on the lessee's behalf, on public or Federal land shall be immediately reported to the authorized officer. The lessee shall suspend all operations in the immediate area of such discovery until written authorization to proceed is issued by the authorized officer. An evaluation of the discovery will be made by the authorized officer to determine appropriate actions to prevent the loss of significant cultural or scientific values. The lessee will be responsible for the cost of evaluation and any decision as to proper mitigation measures will be made by the authorized officer after consulting with the lessee.

# Pesticides

Use of pesticides shall comply with the applicable Federal and State laws. Pesticides shall be used only in accordance with their registered uses and within limitations imposed by the Secretary of the Interior. Prior to the use of pesticides, the lessee shall obtain from the authorized officer written approval of a plan showing the type and quantity of material to be used, pest(s) to be controlled, method of application, location of storage and mixing areas and method of cleansing and disposing of containers, and any other information deemed necessary by the authorized officer. Emergency use of pesticides shall be approved in writing the authorized officer prior to such use.

# Sample Decision Offering Lease Renewal

BUREAU OF LAN	TIME IN THE INTERNAL AND
Certified Mail Return Receipt Requested	
	DECISION
The Roman Catholic Bishop Of Reno P.O. Box 1211 Reno, Nevada 89504	<ul> <li>Recreation and Public Purposes</li> <li>Lease Renewal Application</li> <li>NVN-12089</li> </ul>
LEAS	SE RENEWAL OFFERED
Recreation and Public Purposes Leas Community Center in Las Vegas. A recent field examination of the site compliance with the approved plans lease renewal is hereby offered subje lease forms. If you concur, please sig days of receipt of this decision. Adv	1987, the roman Catholic Bishop requested renewal of se N-12089 for the parking lot adjacent to St. Viator's e disclosed that the facility is being operated in of development and management. Therefore, a five-year set to the terms and conditions specified in the enclosed gn the enclosed forms and return them within thirty (30) ance rental in the amount of \$215.00 for the first year of A copy of the executed lease renewal will be returned to
	ed at any time during the term of the lease. Additional ovided at such time as you request purchase.
	Name Las Vegas District Manager
Enclosure: R&PP Lease Forms	

# Sample Decision Denying Request to Exercise Purchase Option United States Department of the Interior BUREAU OF LAND MANAGEMENT REPLY REPER TO Certified Mail Return Receipt Requested Decision Las Vegas Bible Studies Recreation and Public Purposes : 5720 Eugene Avenue Lease N-21980 Las Vegas, Nevada 89108 REQUEST FOR CONVEYANCE DENIED By letter dated January 15, 1985, Las Vegas Bible Studies asked to exercise the option to purchase contained in its Recreation and Public Purposes Lease N-21980, which was issued on September 8, 1981, and expires on September 7, 1986. A field examination conducted on April 18, 1985, revealed that development planned for the second, third, and fourth years of the lease term had not been started. Consequently, the substantial compliance requirement of the purchase option clause has not been met and your request for conveyance is hereby denied. Within thirty (30) days of receipt of this decision, you have the right of appeal to the Board of Land Appeals. Office of the Secretary, in accordance with the requisitions at 43 CFR 4.400 and the enclosed Form 1842-1, Information on Taking Appeals to the Board of Land Appeals. The appellant has the burden of proof by showing that the decision appealed from is in error. If you wish to file a petition (pursuant to regulation 43 CFR 4.21 (58 FR 4939, January 19, 1993) (request) for a stay (suspension) of the effectiveness of this decision during the time that your appeal is being reviewed by the Board, the petition for a stay must accompany your notice of appeal. A petition for a stay is required to show sufficient justification based on the stay must also be submitted to each party named in this decision and to the Interior Board of Land Appeals and to the appropriate office of the Solicitor (use CFR 4.413) at the same time the original documents are filed with this office. If you request a stay, you have the burden of proof to demonstrate that a stay should be granted. Standards for Obtaining a Stay Except as otherwise provided by law or other pertinent regulation, a petion for a stay of a decision pending appeal shall show sufficient justification based on the following standards: (1) The relative harm to the parties if the stay is granted or denied. (2) The likelihood of the appellant's success on the merits.

(3) The likelihood of immediate and irreparable harm if the stay is not granted and

(4) Whether the public interest favors granting the stay.

Name Las Vegas District Manager

Enclosure:

Form 1842-1, Appeals Procedures

Sample Decision Accepting Relinquishment of Lease

United States Department of the Interior
Certified Mail Return Receipt Requested
DECISION
The Roman Catholic Diocese of Reno-Las Vegas:P.O. Bo 12111:Ren, Nevada 89504:
RELINQUISHMENT ACCEPTED
By letter dated September 27, 1987, The Roman Catholic Diocese requested relinquishment of its Recreation and Public Purposes Lease N-20391.
A field examination has revealed than the site has never been developed in accordance with the terms and conditions of the lease and there are no encumbrances or improvements on the land that require rehabilitation. Therefore, relinquishment of the lease is hereby accepted.
Name Carson City District Manager

# Sample Show-Cause Notice

United States Department of the Interior	
Certified Mail Return Receipt Requested	
NOTICE	
: City of Datepalm : Recreation and Public Purposes Act 728 West Avenue : Patent No. 29-78-0020 (CACA-35672) Datepalm, California 92550	
ORDER TO SHOW CAUSE	
Patent No. 29-78-0020 was issued to the City of Datepalm on May 22, 1978, pursuant to the Recreation and Public Purposes Act of June 14, 1926, as amended (44 Stat. 741), for the following described lands:	
San Bernardino Meridian, California	
T. 6 N., R. 12 W., Sec. 34, N <sup>1/</sup> <sub>2</sub> NE <sup>1/</sup> <sub>4</sub> NE <sup>1/</sup> <sub>4</sub>	
Containing 20 acres more or less.	
The patent states that "If the patentee or its successor in interest does not comply with provisions of the approved plan of development, filed on April 5, 1971, with the Bureau of Land Management, or by any revision thereof approved by the Secretary of the Interior or their delegate, said Secretary or their delegate, after due notice and opportunity for a hearing, may declare the terms of this grant terminated in whole or in part. The patentee, by acceptance of this patent, agrees for itself and its successors in interest that such declaration shall be conclusive as to the facts found by the Secretary or their delegate and shall , at the option of the Secretary or their delegate, operate to revest in the United States full title to the lands involved in the declaration. The lands have not been developed as specified in the patent. The approved plan of development shows that the lands will be devoted to a multi-purpose recreational center and parking lot. On February 10, 1986, a field examination revealed that a city-operated health clinic has been constructed on the east 10 acres of the site. Correspondence in the file indicates that the Bakersfield District Manager has made numerous requests to the City for an amended plan of development; however, the City has not complied with these requests. The lands are being used for an additional purpose not specified in the approved and is a violation of the reversionary	

Therefore, the city of the Datepalm is herby ordered to show cause why action should not be taken to revest its title to the Lands in accordance with the patent terms by submitting evidence deomstrating that no violation has occurred.

If the City is not in agreement with the findings that title should revert, and chooses not to submit the required evidence, it may request a hearing before an Adinistrative Law Judge (ALJ) in accordance with 43 CFR Part 4.420. A request for a hearing should be filed with \_\_\_\_\_\_, with a copy sent to this office.

If the City is in agreement with the findings that title shoul revert for failure to comply with the terms of the patent, then the enclosed quitclaim deed must be executed and returned to this office within thirty (30) days of receipt of this notice. An appropriate resolution authorizing such action should accompany the quitclaim deed and the original patent should be returned for termination. In addition, title evidence must also be furnished either in the form of (1) a certification by the appropriate City official that the property has not been sold or otherwise encumbered and a certification under the official seal of the City Recorder or other appropriate City official that no instrument has been recorded or filed that would encumber title to the property, or (2) a certification by ab abstractor or abstract company that no instrument has been recorded or filed that conveyed or would encumbe title to fitle.

Failure to comply with one of the requirements above within 30 days of receipt of this notice shall result in the issuance of a decision of divertiture of title.

Name Bakersfield District Manager

Cc: Office of Regional Solicitor

# Sample Decision Terminating a Lease

		partment of the Inte land management	
Certified Mail Return Receipt Req	uested		
Town of Silver City P.O. Box 1199 Silver City, New Me	exico 88062 :	Recreation an Lease NMN0 BLIC PURPOSES LEASE 1	
		e NM-67062 was issued on as a multi-purpose recreatio	May 2, 1984, to the town of Silver nal facility:
	New M	exico Principal Meridian	
		18 S., R. 14 W., ec. 22, NW <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub>	
	Contair	ning 40 acres more or less	
adequate justificatio failed to comply wit	on as to why the lease shou th terms and conditions for	ld not be terminated, or req and in Section 4€ of its lease	ys in which to either provide uest a hearing. The lessee has e in that the leased lands have never ecified in Section 4€ of the City's
failure of the lessee hearing, that or part finding that the land	to comply with the terms of the land is being devot l has not been used by the the authorized officer. Th	of the lease, upon a finding, ed to a use other than the us lessee for the purpose speci	by the authorized officer upon after notice and opportunity for e authorized by the lease, or upon a fied in the lease for any consecutive e or unauthorized use shall not be
will not allow the To leased lands and the	own of Silver City access a	across their private land. As nuse status, the Bureau of I	s because the adjacent landowner s the lessee has no access to the and Management has no

Within thirty (30 days) of receipt of this decision, you have the right of appeal to the Board of Land Appeals, Office of the Secretary, in accordance with the regulations at 43 CFR 4.400 and the enclosed Form 1842-1, Information of Taking Appeals to the board of Land Appeals. The appellant has the burden of proof by showing that the decision appealed from is in error.

If you wish to file a petition (pursuant to regulation 43 CFR 4.21 (58 FR 4939, January 19, 1993) (request) for a stay (suspension) of te effectiveness of this decision during the time that your appeal is being reviewed by the Board, the petition for a stay must accompany your notice of appeal. A petition for a stay is required to show sufficient justification based on the standards listed below. Copies of the notice of appeal and petition for a stay must also be submitted to each partyh named in this decision and to the Interior Board of Land Appeals and to the appropriate office of the Solicitor (see CFR 4.413) at the same time the original documents are filed with this office. If you request a stay, you have the burden of proof to demonstrate that a stay should be granted.

#### Standards for Obtaining a Stay

Except as otherwise provided by law or other pertinent regulation, a petion for a stay of a decision pending appeal shall show sufficient jsutification based on the following standards:

- (1) The relative harm to the parties if the stay is granted or denied,
- (2) The likelihood of the appellant's success on the merits,
- (3) The likelihood of immediate and irreparable harm if the stay is not granted, and
- (4) Whether the public interest favors granting the stay.

Name Las Cruces District Manager

Enclosure

Form 1842-1, Appeals Procedures

Sample Quitclaim Deed for Reconveyance to the United States

QUITCLAIM DEED (Reconveyance to the United States)

This Deed, made this <u>24<sup>th</sup></u> day of <u>September</u>, A.D., <u>1986</u>, between <u>City of Caliente</u> organized and existing under the laws of the State of <u>Nevada</u>, acting by and through <u>its city</u> <u>council</u>, Grantor, and the United States of America, Grantee.

WHEREAS, by Patent No. <u>27-81-0002</u>, dated <u>November 18, 1981</u>, the United States of American conveyed the land described below to <u>City of Caliente</u>, for <u>recreational purposes</u> under the provisions of the Act of Congress of June 14, 1926, as amended (43 U.S.C. 869 <u>et seq</u>.).

WHEREAS, it is the intention of the Grantor to convey said land back to the Grantee, as it is not being used for <u>recreational purposes</u> in compliance with the terms of Patent No. <u>27-81-0002</u> and the provisions of the cited Act of Congress which provide for reversion of title to the United States of America in the event of noncompliance.

WHEREAS, on or about the <u>10<sup>th</sup></u> day of <u>August</u>, <u>1986</u>, a resolution was duly adopted, passed, and approved by <u>the city council</u>, of <u>the City of Caliente</u> of the State of <u>Nevada</u> authorizing and directing the Grantor to convey said land to the Grantee.

WITNESSETH, in consideration of the foregoing premises, the Grantor does by these presents remise, release, convey, and quitclaim unto the United States of America any or all right, title, claim, and interest in and to the following described real property situated in <u>Lincoln</u> County, <u>Nevada; T.11 N., R. 57 E., Mount Diablo Meridian, Section 12, All</u>.

Γ

	s <u>640</u> acres, according to the official Plat n the Bureau of Land Management.
In WITNESS WHEREOF,	the Grantor has executed this deed and of
he day and year first written above	e, and affixed its seal thereto.
	(Grantor - Organization)
	Ву
	(Title)
STATE OF <u>Nevada</u> )	
OUNTY OF <u>Lincoln</u> ) ss	
	ibed and sworn to before me this <u>24<sup>th</sup></u> day
	$\frac{1}{2}$
of <u>September</u> , <u>1986</u> .	
	Notary Public
My Commission Expires:	Notary Public
My Commission Expires: December, <u>1988</u>	Notary Public
	Notary Public

BLM MANUAL Supersedes Rel. 2-259

#### Sample Authorizing Resolution

# CORPORATE RESOLUTION OF TRANSFER OF INTEREST IN REAL PROPERTY

I, Curtis J. Wheeler, Secretary	, of <u>Carson Lions Club</u> , a <u>California</u>
Corporation, hereby certify that the foll	owing is a true and correct copy of a
resolution appearing in the Minutes of t	the Board of Director's Meeting held
<u>September 10</u> , <u>1986</u> .	
RESOLVED, that the Presiden	t of the Corporation, Diana Royal, be
and she hereby is authorized to execute	on behalf of the Corporation a
Reconveyance to the United States of c	ertain real property consisting of
approximately 80 acres of lands situate	ed in <u>T. 8 S., R. 15 E., Section 25,</u>
N1/2NE <sup>1</sup> /4, San Bernardino Meridian, C	California.
	Secretary
STATE OF <u>CALIFORNIA</u>	)
COUNTRY OF <u>SAN DIEGO</u>	) ss )
Subscribed and sworn to before	e me this <u>11<sup>th</sup></u> day of <u>September</u> , <u>1986</u> .
	Notary Public

My Commission Expires:

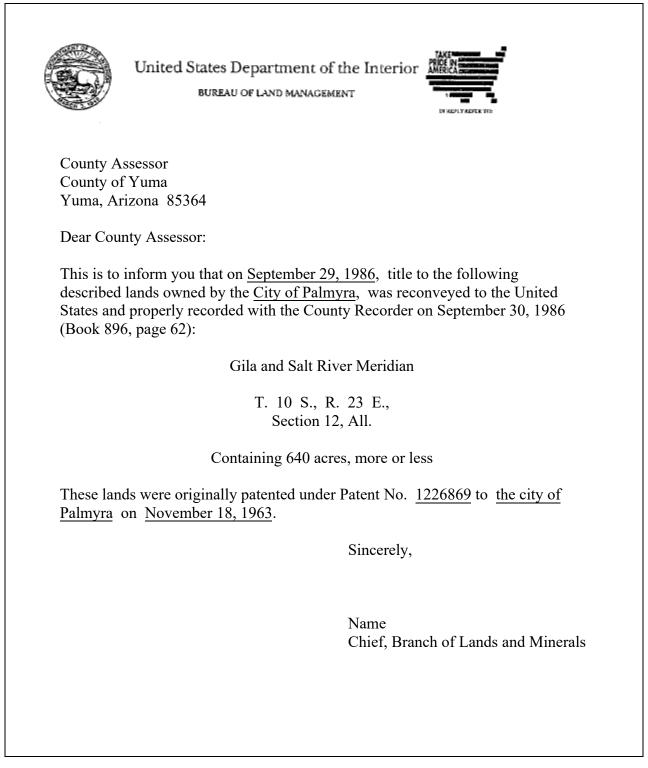
December 31, 1988

<u>NOTE</u>: This document must be prepared doubled-spaced.

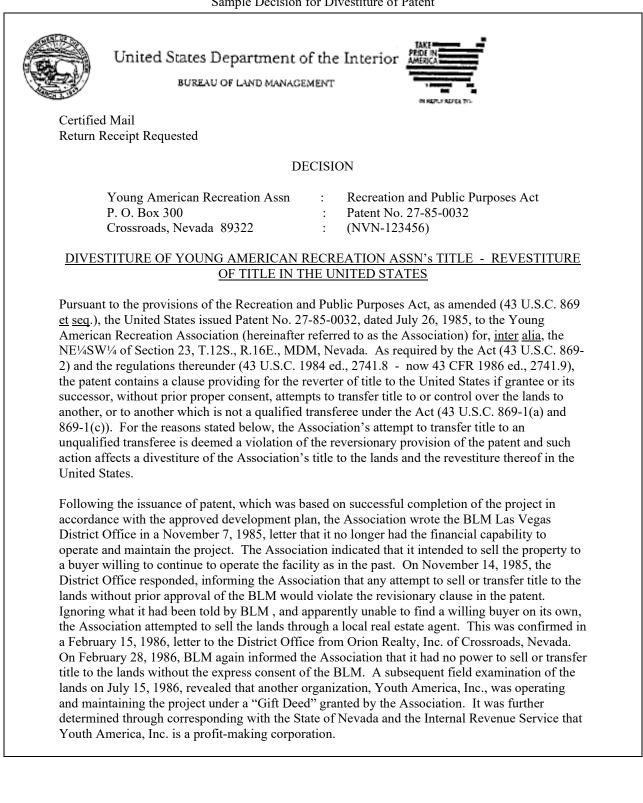
#### Sample Decision Accepting Title

United States Department of the Interior BUREAU OF LAND MANAGEMENT N.Y REFEL Certified Mail **Return Receipt Requested** DECISION : City of Avondale Reversion of Lands under : P.O. 222 Recreation and Public Purposes Act : Avondale,Nevada 89100 (NVN-123456) : TITLE ACCEPTED On November 18, 1981, Patent No. 27-81-0009 issued on N-123456, filed under the Act of June 14, 1926, as amended (43 U.S.C. 869 et seq.), for T. 10 N. R. 69 E., Section 12, All, Mount Diablo Meridian. The patent contained a provision that the lands would revert to the United States in the event the patentee or its successor, without prior proper consent, transfers title or uses the land for uses other than that specified in the patent. The lands were not improved in accordance with the provision of the plan of development on file with the Bureau, or by any approved revision thereof. On August 28, 1986, a quitclaim deed t the United States, describing the above lands, was received in this office from Azul Perez, Mayor of Caliente, Nevada. The deed, resolution, and title evidence are acceptable, and the Bureau of Land Management hereby accepts title to the above-described lands on behalf of the United States. A copy of the recorded quitclaim deed is enclosed for your records. Name State Director Enclosure Copy of Recorded Quitclaim Deed

Sample Letter Informing County Assessor of Reconveyance



#### Sample Decision for Divestiture of Patent



The Recreation and Public Purposes Act is applicable only to States, Federal and State instrumentalities and political subsdivisions, including counties and municipalities, and nonprofit associations and nonprofit corporations. The Act and the pertinent regulations thereunder, <u>supra</u>, expressly provide that title shall revert upon a finding that the patentee attempts to transfer title to or control over the lands to another without the approval of the Secretary or their delegate. The Association's repeated attempts to sell the property, on its own and through a local real estate agent, and its entering into a contractual arrangement with another party, itself not qualified to hold lands under the Act, is deemed to be a violation of the reversionary provision of the Patent and to effect divestiture of the Association's title to the land and the revestiture thereof in the United States.

Within thirty (30) days of receipt of this decision, you have the right of appeal t the Board of Land Appeals, Office of the Secretary, in accordance with the regulations at 43 CFR 4.400 and the enclosed Form 1842-1, Information on Taking an Appeal to the Board of Land Appeals. The appellant has the burden of proof by showing that the decision appealed from is in error.

If you wish to file a petition (pursuant to regulation 43 CFR 4.21 (58 FR 4939, January 19, 1993) (request) for a stay (suspension) of the effectiveness of this decision during the time that your appeal is being reviewed by the Board, the petition for a stay must accompany your notice of appeal. A petition for a stay is required to show sufficient justification based on the standards listed below. Copies of the notice of appeal and petition for a stay must also be submitted to each party named in this decision and to the Interior Board of Land Appeals and to the appropriate Office of the Solicitor (see CFR 4.413) at the same time the original documents are filed with this office. If you request a stay, you have the burden of proof to demonstrate that a stay should be granted.

#### Standards for Obtaining a Stay

Except as otherwise provided by law or other pertinent regulation, a petition for a stay of a decision pending appeal shall show sufficient justification based on the following standards:

- (1) The relative harm to the parties if the stay is granted or denied.
- (2) The likelihood of the appellant's success on the merits.
- (3) The likelihood of immediate and irreparable harm if the stay is not granted, and
- (4) Whether the public interest favors granting the stay.

If no appeal is filed within the time specified, this decision will be deemed to have become final and the appropriate records, including the Clark County records, will be noted regarding the extinquishment of the Association 's title to the described land and the revestiture thereof in the United States.

Name Chief, Branch of Lands and Minerals

Enclosure Form 1842-1, Appeals Procedures

## Sample Approval of Transfer or Change of Use UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Serial No. NVN-4940

# APPROVAL OF TRANSFER $\frac{1}{2}$ (Act of June 14, 1926; 44 Stat. 741; 43 U.S.C. 869 et seq., as amended)

Pursuant to the authority delegated by BLM Manual 1203, and pursuant to the Act of June 14, 1926, as amended, and the regulations in 43 CFR, Part 2740, I hereby approve the transfer  $^{1/}$  as set forth below:

Patentee <sup>2/</sup> Nevada Department of Fish and Game

Patent No. and Date: 27-73-0078, June 14, 1973

Approved Transferee <sup>3/</sup>: Clark County Board of Commissioners 225 Bridger Avenue - 5<sup>th</sup> Floor Las Vegas, Nevada 89155

Approved Permitted Use <sup>4</sup>/: Multiple use public facilities which include a metropolitan police station, community center, park and public recreation area, and equipment storage yard.

Lands Affected by This Approval <sup>5/:</sup> Lots 14, 15, and 16 in Section 12, Township 32 South, Range 66 East, Mt. Diablo Mer., Clark County, Nevada

Containing 78.42 acres, more or less

Termination Date of Reversionary Clause  $\frac{6}{2}$ : None

	May 8, 1984	/s/ State Director or designee
	Date	Title
<u>1</u> /	Enter appropriate type of action, i.e., trans	sfer, change of use, or both.
<u>2/</u>	Enter name of current patentee.	
<u>3/</u>	If transfer is involved, enter name and add as it would appear in a patent.	lress of transferee in the same way
<u>4</u> /	If no change, enter "As stated in above-no involved, list all permitted uses.	oted patent". If change is

If all lands in the patent are affected by the approval action, enter "Those described in the above-norted patent". If only part of the lands are affected, enter the legal description. Metes and bounds descriptions are acceptable for the purposes of approvals.

<sup>6</sup> If patent was issued prior to the June 4, 1954, amendment to the R&PP Act, enter the date of this approval (see Manual Section 2740.3). If patent was issued on or after the June 4, 1954, amendment, enter "None".

Sample Certificates of Approval of Transfer of Title

<ul> <li>TRANSFER</li> <li>4, 1926; 44 Stat. 741;</li> <li>et seq., as amended)</li> <li>er of the Bureau of Land</li> <li>the transfer of the lands described</li> <li>ne 14, 1973, from the Nevada</li> <li>k County Board of Commissioners</li> <li>ilities. This approval is subject to</li> <li>noted Act.</li> </ul>
the transfer of the lands described ne 14, 1973, from the Nevada k County Board of Commissioners ilities. This approval is subject to
n 12, Township 32 South er., Clark County, Nevada
res, more or less
/s/ State Director designee Tile

Chapter 3 Sample Certificate of Approval of Change of Use

	UNITED STATES
DEPAF	RTMENT OF THE INTERIOR
BUREA	U OF LAND MANAGEMENT
	Serial No. <u>NVN-4940</u>
	Certificate No. <u>27-05</u>
	TIFICATE OF APPROVAL
	OF CHANGE OF USE
	of June 14, 192; 44 Stat. 741);
43 U.S	S.C. 869 et seq., as amended)
This is to certify that the authoriz	ed officer of the Bureau of Land Management
•	Sevada Department of Game and Fish to use the
	ent No. 27-73-0078, dated June 14 1973, for
	wildlife project purposes as stated in said patent.
	versionary provisions of the above noted Act.
	versionally provisions of the doove noted ret.
Lots 14, 15, and	16 in Section 12, Township 32 South,
	Mt. Diablo Mer., Clark County, Nevada
Containing 78.42	2 acres, more of less.
May 15, 1986	/s/ State Director or designee
Date	Title
Dute	1110

BLM MANUAL Supersedes Rel. 2-259

Approved Permitted Use	Community recreation and municipal purposes; and municipal rodeo arena.		Therapeutic recreation purposes.		County Road and Bridge equipment storage purposes.	Rational Guard Armory Complex purposes.	Office complex purposes.	National Guard Armory site.	Public Works maintenance and storage facility site purposes.	Fenced storage yard and trailer space site.		Hyoming Ski resort site.	Senior Citizen Center purposes.	National Guard Armory site purposes.	r, Access road to county
Approved Transferee				Natrona County School District No. 1	la constante da			State of Wyoming Military Department			Housing Authority of the city of Buffalo, Wroming.	Casper,		State of Wyoming Military Department; Parcal R	County of Sweetwater,
Patent No. and Date	1222763 09-14-1961	1198714 08-28-1959	1181992 05-05-1958	49-66-0085 06-30-1966	1198019 08-05-1959	49-75-0043	49-74-0002 08-10-1973	49-75-0043 01-14-1975	1222763 09-14-1961	1182845 06-09-1958	49-83-0027 04-11-1983	49-81-0011 02-20-1981	49-83-0027 04-11-1983	49-75-0043 01-14-1975	49-75-0043
Serial No.	97E680 MAN	WYW 065329	WYU 039261	WYW 0319029	WYN 077525	WYN 42362	UYW 28922	UYU 42362 UYU 42362A	WYW 089346	WYW 038843	WYW 78596A WYW 78596A	WYW 0215775	WYW 78596	WYH 42362	WYW 42362A
Date of Action	06-17-1966	12-19-1968	01-10-1975	11-04-1975	11-24-1975	04-12-1977	6104-04-1979	12-28-1979	04-06-1981	06-04-1981	02-01-1984	02-21-1984	03-12-1984	02-14-1989	02-14-1989
Certificate No.	49-1	49-2	6-67	4-64	49-5	49-6	49-7	49-8	6-67	49-10	11-67	49-12	49-13	41-64	49-15

Log of Certificate of Transfer or Change of Use

BLM MANUAL Supersedes Rel. 2-259 Rel. 2-274 1/29/93

#### INDEMNIFICATION PATENT PROVISION FOR DISPOSAL SITES

The (patentee), its successors or assigns, assumes all liability for and shall defend indemnify, and save harmless the United States and its officers, agents, representatiaves, and employees (hereinafter referred to in this clause as the United States), from all claims, loss, damage, actions, causes of action, expense, and liability (hereinafter referred to in this clause as the United States), from all claims, loss, damage, actions, causes of action, expense, and liability (hereinafter referred to in this clause as the United States), from all claims, loss, damage, actions, causes of action, expense, and liability (hereinafter referred to in this clause as the United States), from all claims, loss, damage, actions, causes of action, expense, and liability (hereinafter referred to in this clause as claims) resulting from, brought for, or on account of, any personal injury, threat of personal injury, or property damage received or sustained by any person or persons (including the patenteee's employees) or property growing out of, occurring, or attributable directly or indirectly, to the disposal of solid waste on, or the release of hazardous substances from (insert legal description), regardless of whether such claims shall be attributable to: (1) the concurrent, contributory, or partial fault, failure, or negligence of the United States, or (2) the sole fault , failure, or negligence of the United States.

Signature

Date

# LIMITED REVERTER PROVISION

Provided, that the title shall revert to the United States upon a finding, after notice and opportunity for a hearing, that the patentee has not substantially developed the lands in accordance with the approved plan of development on or before the date five years after the date of conveyance. No portion of the land shall under any circumstances revert to the United States if any such portion has been used for solid waste disposal or for any other purpose which may result in the disposal, placement, or release of any hazardous substance.

### COMPENSATION PROVISION

If, at any time, the patentee transfers to another party ownership of any portion of the land not used for the purpose(s) specified in the application and approved plan of development, the patentee shall pay the Bureau of Land Management the fair market value, as determined by the authorized officer, of the transferred portion as of the date of transfer, including the value of any improvements thereon.

#### SAMPLE DECLARATORY COVENTANTS FOR PATENTS ON NEW OR EXISTING LANDFILL SITES

The following language should be utilized in the patent in order to establish a covenant that will be noted by title researchers when investigating future conveyances of the land. Surface indicators of a disposal facility will probably disappear within a few years after closure while the landfill contents will likely be present for several hundred years or more. These covenants would be especially important in areas where urban expansion could eventually result in the land being utilized for development which may require extensive disturbance of the subsurface.

#### SAMPLE COVENANT FOR NEW AUTHORIZATIONS

The above described land has been conveyed for utilization as a solid waste disposal site as follows: (describe precise location to the extent possible utilizing legal descriptions and/or relationship to permanent landscape markers. Include proposed depth of landfill, dimensions of perimeter, type of liner and cover, etc., and place where permanent records will be filed). Upon closure, the site may contain small quantities of commercial and household hazardous waste as determined in the Resource Conservation and Recovery Act of 1976, as amended (42 U.S.C. 6901), and defined in 40 CFR 261.4 and 261.5. Although there is no indication these materials pose any significant risk to human health or the environment, future land uses should be limited to those which do not penetrate the liner or final cover of the landfill unless excavation is conducted subject to applicable State and Federal requirements.

#### SAMPLE COVENANT FOR EXISTING AUTHORIZATIONS

The above described land has been used for solid waste disposal as follows: (describe precise location to the extent possible utilizing legal descriptions and/or relationship to permanent landscape markers. Include proposed depth of landfill, dimensions of perimeter, type of liner and cover, etc., and place where permanent records will be filed. Solid waste commonly includes small quantities of commercial hazardous waste and household hazardous waste as determined in the Resource Conservation and hazardous waste as determined in the Resource Conservation and Recovery Act of 1976, as amended (42 U.S.C. 6901), and defined in 40 CFR 261.4 and 261.5. Although there is no indication these materials pose any significant risk to human health or the environment, future land uses should be limited to those which do not penetrate the liner or final cover of the landfill unless excavation is conducted subject to applicable State and Federal requirements.

BLM MANUAL Supersedes Rel. 2-274

274 NMN-8754
MEMORANDUM
We are requesting your approval for the sale of the (insert name) sanitary landfill to (insert lessee). The site is currently leased for landfill purposes under the Recreation and Public Purposes (R&PP) Act and the applicant has requested that the landfill be conveyed pursuant to the provisions of the R&PP Act and the regulations contained in 43 CFR 2743. The lessee has determined that retaining the existing site is in their best economic interests and will provide an acceptable facility for the disposal of solid waste.
A landfill transfer audit (LTA) has been completed and signed by the ( <u>insert auditor and lessee</u> ) (copy attached). The audit indicates that the facility is operated in an environmentally safe fashion and does not pose a significant threat to human health or the environment. The audit has been reviewed by ( <u>State agency</u> ) which has certified that, based on the information in the audit, it concurs that the contents of the disposal site do not threaten human health and the environment. The lessee has signed an indemnification statement agreeing to hold the United States harmless from any liability associated with the operation of the landfill, and a provision to that effect will be included in the patent. A provision stating that the landfill may contain small amounts of hazardous waste in the form of household or commercial materials will be included in the patent. In addition, a covenant stating that the lands have been used for landfill purposes which should be taken into account when considering future land uses will also be included.
The lessee has been made aware of the Environmental Protection Agency regulations contained in 40 CFR 258, which pertains to siting, design, operation, closure, and post-closure obligations for sanitary landfills.
The sale is in conformance with the BLM land use plan for the area and local zoning ordinances.
Questions may be directed to [BLM employee name] at 505-465-8723.
Attachment

# Sample Letter to Patentee to Remove Reversionary Clause

	2740		
R&PP Patentee 160 Maple St. Anytown, NV 89098			
Dear Patentee:			
On ( <u>insert date</u> ), you were granted a patent under the Recreation & Public Purposes Act for the purpose of establishing a ( <u>sanitary landfill/transfer station</u> ) located at ( <u>location</u> ).			
Recently, the Federal regulations pertaining to the Recreation and Public Purposed Act were revised to allow patentees to rescind the reversionary clause contained in the patent which provides for reconveyance of the land to the United States in the event that the lands are not utilized for the intended purpose. Removal of the reversionary clause would ensure that the lands remain in private ownership, thus limiting liability to the United States in the event that hazardous substances are present on the land. Relinquishment of the clause would in no manner affect your existing right to operate a ( <u>sanitary landfill/transfer station</u> ) on the patented lands.			
Enclosed is a form, which when signed will authorize removal of the reversionary clause from the patent. If removal of the reversionary clause is satisfactory to you, please sign and return to this office. If you have questions, please contact (authorized individual) at 505-234-9876.			
Sincerely yours,			
Authorized Officer			
Enclosure			

# RELINQUISHMENT OF REVERSIONARY CLAUSE

 Date

Sample Decision Removing Reverter Provision
Through Supplemental Patent

Certified Mail Return Receipt Requested

#### Decision

County of Rio Blanco	:	
County Courthouse	:	COC 27132
Montrose, Colorado 86542	:	R&PP Patent

#### Supplemental Patent Issued

On June 5, 1982, Rio Blanco County was issued patent number 05-83-0013 under the authority of the Recreation and Public Purposes Act of June 14, 1926, as amended (44 Stat. 741), for a sanitary landfill on the following described land:

Sixth Principal Meridian, Colorado

T. 1 N., R. 101 W., Sec. 5, NE<sup>1</sup>/<sub>4</sub>NE<sup>1</sup>/<sub>4</sub>

Containing 40 acres

The land has been used properly for a landfill since the date of patent.

On July 23, 1992, Rio Blanco County requested an amendment to remove the reverter language pursuant to the Recreation and Public Purposes Amendment Act of 1988 (Public Law 100-648). Rio Blanco County has complied with all provisions of the law and therefore, the patent is supplemented by removal of the reversionary language. The supplemental patent is enclosed.

Within thirty (30) days of receipt of this decision, you have the right of appeal to the Board of Land Appeals, Office of the Secretary, in accordance with the regulations at 43 CFR 4.400 and the enclosed Form 1842-1, Information on Taking Appeals to the Board of Land Appeals. The appellant has the burden of proof by showing that the decision appealed for is in error.

If you wish to file a petition (request) (pursuant to regulation 43 CFR 4.21) for a stay (suspension) of the effectiveness of this decision during the time that your appeal is being reviewed by the Board, the petition for a stay must accompany your notice of appeal. A petition for a stay is required to show sufficient justification based on the standards below. Copies of the notice of appeal and petition for a stay must also be submitted to each party named in this decision and to the Interior Board of Land Appeals and to the appropriate Office of the Solicitor (see 43 CFR 4.413) at the time the original documents are filed with this office. If you request a stay you have the burden of proof to demonstrate that a stay should be granted.

## Standards for Obtaining a Stay

Execpt as otherwise rovided by law or other pertinent regulation, petition for a stay of a decision depending appeal shall show sufficient justification based on the following standards:

- (1) The relative harm to the parties if the stay is granted or denied.
- (2) The likelihood of the appellant's success on the merits.
- (3) The likelihood of immediate and irreparable harm if the stay is not granted, and
- (4) Whether the public interest favors granting the stay.

Name Deputy State Director, Operations

Enclosures: Patent 05-92-0013 Form 1842-1, Appeals Procedures

Sample Supplemental Patent With Reverter Language Removed

The United States of America

To all to whom these presents shall come, Greeting:

Colorado 27132

Page 1 of 3

# WHEREAS

Form (860-9 (January 1988)

# COUNTY OF RIO BLANCO, STATE OF COLORADO

is entitled to a land patent pursuant to the Recreation and Public Purposes Act of June 14, 1926 (44 Stat. 741), as amended and supplemented (43 U.S.C. 869; 869-1 to 869-4), for the following described land:

Sixth Principal Meridian, Colorado

T. 1 N., R. 101W., sec. 5, NE<sup>1</sup>/<sub>4</sub>NE<sup>1</sup>/<sub>4</sub>

containing 40 acres

NOW KNOW YE, that the United States of America, in considerations of the premises, and in conformity with the said Act of Congress, HAS GIVEN AND GRANTED, and by these presents DOES GIVE AND GRANT unto the said County of Rio Blanco, State of Colorado, the tract above described, for a sanitary landfill; TO HAVE AND TO HOLD the same, together with all the rights, privileges, immunities, and appurtenances, of whatsoever nature, thereunto belonging, unto the same County of Rio Blanco, State of Colorado, forever; and

EXCEPTING AND RESERVING TO THE UNITED STATES

- 1. A right-of-way thereon for ditches or canals constructed by the authority of the United States. Act of August 30, 1890 (43 U.S.C. 945); and
- 2. All the mineral deposits in the lands so patented, and the right of the United States, or persons authorized by the United States, or persons authorized by the United States, to prospect for, mine, and remove such deposits from the same under applicable laws and regulations as the Secretary of Interior may prescribe; and

Patent Number 05-92-0013

Colorado 2	2/152	Page 2 of 3
Su	bject To:	
1.		ave been granted to the Colorado State assigns, by Permit No. Denver 056626 ber 9, 1921 (23 U.S.C. 317), as amended;
2.	Moon Lake electric Association, Inc.,	ation line purposes as have been granted to its successors and assigns, by Permit No. arch 4, 1911 (43 U.S.C. 961), as amended.
U le op	his entry is made under Section 29 of the S.C. 186), and the patent is issued subjects assess to use so much of the surface of sample and the parations without compensation to the patining operations.	ect to the rights of prior permittees or
	ne grant of the herein described land is sunditions, and limitations:	bject to the following reservations,
any of and rec Interio is used	the terms or provisions of Title VI of the quirements of the regulations, as modifie r issued pursuant thereto (43 CFR 17) for	or the period that the land conveyed herein made pursuant to the act cited above, or
Title V as mod	I of the Civil Rights Act of 1964, and th	judicial enforcement of the requirements of the terms and conditions of the regulations, e Interior issued pursuant to said Title VI,
Title V as mod	<sup>7</sup> I of the Civil Rights Act of 1964, and th lified or amended, or the Secretary of th	e terms and conditions of the regulation
	05-72-0015	

Form 1860-10 (April 1988)

Colorado 27132

Page 3 of 3

(3) The patentee or their (its) successor in interest will, upon request of the Secretary of the Interior or their delegate, post and maintain on the property conveyed by this document signs and posters bearing a legend concerning the applicability of Title VI of the Civil Rights Act of 1964 to the area or facility conveyed.

(4) The reservations, conditions, and limitations contained in paragraphs (1) through (5) shall constitute a covenant running with the land, binding on the patentee and their (its) successors in interest for the period for which the land described herein is used for the purpose for which this grant was made, or for another purpose involving the provision of similar services or benefits.

(5) The assurances and covenant required by sections (1)-(4) above shall not apply to ultimate beneficiaries under the program for which this grant is made. "Ultimate beneficiaries" are identified in 43 CFR 17.12(h).

This patent is supplemental to Patent No 05-82-0006, issued on June 5, 1982, and issued for the purpose of removal of the reversionary language.

In Testimony Whereof, the undersigned authorized officer of the Bureau of Land Management, in accordance with the provisions of the Act of June 17, 1948 (62 Stat. 476), has, in the name of the United States, cause these letters to be made Patent, and the Seal Of the Bureau to be hereunto affixed.

[SEAL]

Given under my hand, in DENVER, COLORADO the TWENTY-SEVENTH day of AUGUST in the year of our Lord one thousand nine hundred and NINETY-TWO and of the Independence of the United States the two hundred and SEVENTEENTH

By \_\_\_\_

NAME CHIEF, DIVISION OF OPERATIONS

Patent No

05-92-0013

# Sample Letter Rejecting Application

# Based on Land Use Planning

United States Department of the Interior				
The Nature Conservancy 425 Bush Street San Francisco, California 94108				
Dear [Name or Title]:				
By petition-application filed June 25, 1992, The Nature Conservancy (TNC) requested that the Bureau of Land Management (BLM) classify public land to be leased and patented to TNC under the authority of the Recreation and Public Purposes (R&PP) Act, as amended (43 U.S.C. 869 <u>et seq.</u> ) for facilities and activities necessary to protect a desert ecosystem. The lands, located in the Chuckwalls Valley, between Blythe and Indio, Riverside County, California, are described as follows:				
<u>T. 5 S., R. 15 E. SBBM</u> Section 32, NW/4NW/4, N/2SW/4				
Containing 200 acres, more or less.				
The 43 Code of Federal Regulations (CFR), Subpart 1610.5-3(a), requires that all authorizations and actions by the BLM, must be in conformance to an approved plan, in this case, the California Desert Plan (1980, as amended). A review of our petition reveals that the 200 acres requested is included in the Plan in an area designated for disposal. However, the plan specifically identifies these lands as available for disposal <u>only</u> to the State of California for facilities in support of the off-highway vehicle program. Clearly, your petition-application is not in conformance with planning.				
While the proposed project has merit, it does not warrant a plan amendment as allowed, pursuant to the regulations at 43 CFR 1610.5-3(c). Your proposal does not provide new information that the original planning decision is incorrect. The land in question has a great deal of disturbance because of the many valid existing uses, i.e., material site right-of-way, road right-of-way, and powerline right-of-way. The plan determined that this area is not best suited to protection. Moreover, because of the need for the State of California to provide public facilities for the State of for the off-highway vehicle program, the plan determined that this land is best suited for disposal <u>only</u> to the State of California to provide additional public facilities in the Chuckwalls Valley in support of the off-highway vehicle program.				
Therefore, since the use you propose is not in conformance with an existing land use plan as required by 43 CFR 1610.5-3(a) and does not warrant further consideration for plan amendment purposes as allowed by 43 CFR 1610.5-3(c), we are returning your petition-application and check #44462 for \$100.00.				
We thank you for your interest in the public lands and encourage you to pursue your proposal, but in an area more suited to your purposes.				

Sample Letter Rejecting Application Not in the Public Interest

	United States Department of the Interior				
Uintah County C County Courthor Vernal, Utah 84'	ise				
Dear County Co	mmissioners:				
analysis, we four charged with the	We have completed an environmental analysis of your proposal to construct a sanitary landfill on sheep flat. As part of the analysis, we found a sizable population of the threatened plant Russian Thistle (Adiousa Stepanekii). Because the BLM is charged with the protection of all species that are found on the U.S. threatened or endangered species list, we must deny your application. We will be happy to work with you find an alternative location.				
Secretary, in acc	Within 30 days of receipt of this decision, you have the right of appeal to the Interior Board of Land Appeals, Office of the Secretary, in accordance with the regulations at 43 CFR 4.400 and the enclosed From 1842-1, Information on Taking Appeals to the Board of Land Appeals. The appellant has the burden of showing that the decision appealed from is in error.				
stay/(suspension petition for a stay based on the star party named in th CFR 4.413), at th	If you wish to file a petition (pursuant to regulation 43 CFR 4.21 (58 FR 4939, January 19, 1993) (request ) for a stay/(suspension) of the effectiveness of this decision during the time that your appeal is being reviewed by the Board, the petition for a stay must accompany your notice of appeal). A petition for a stay is required to show sufficient justification based on the standards listed below. Copies of the notice of appeal and petition for a stay must also be submitted to each party named in this decision and to the Interior Board of Land Appeals and to the appropriate office of the Solicitor (see CFR 4.413), at the same time the original documents are filed with this office. If you request a stay, you have the burden of proof to demonstrate that a stay should be granted.				
	Standards for Obtaining a Stay				
	vise provided by law or other pertinent regulation, a petition for a stay of a decision pending appeal shall ustification based on the following standards.				
(1)	The relative harm to the parties if the stay is granted or denied.				
(2)	The likelihood of the appellant's success on the merits,				
(3)	The likelihood of immediate and irreparable harm if the stay is not granted, and				

(4) Whether the public interest favors granting the stay.

If you have any questions, please contact Joy Fasteddy, BLM Vernal District Office, at 801-789-1362.

Sincerely,

Name District Manager

<u>NOTE</u>: Use of this format for the appeals paragraph requires that the address of the office issuing the decision and the address of the appropriate Regional or Field Solicitor, be typed in for Items 2 and 3 of Form 1842-1.

Sample Declaratory Covenants for Patents on New or Existing Sites That May

That May Result in the Disposal, Placement, or Release of Hazardous Substances

The following language should be utilized in the patent in order to establish a covenant that will be noted by title researchers when investigating future conveyances of the land. Surface indicators of a facility will probably disappear within a few years while the contents will likely be present for several years or more. These covenants would be especially important in areas where urban expansion could eventually result in the land being utilized for development which may require extensive disturbance of the subsurface.

#### SAMPLE COVENANT FOR NEW AUTHORIZATIONS

The above described land has been conveyed for utilization as a (describe site). The land may contain small quantities of commercial and household hazardous waste as determined in the Resource Conservation and Recovery Act of 1976, as amended (42 U.S.C. 6901), and defined in 40 CFR 261.4 and 261.5.

#### SAMPLE COVENANT FOR EXISTING AUTHORIZATIONS

The above described land has been used for (<u>describe site</u>). The land may contain small quantities of commercial hazardous waste and household hazardous waste as determined in the Resource Conservation and Recovery Act of 1976, as amended (42 U.S.C. 6901), and define in 40 CFR 261.4 and 261.5.

Patent Civil Rights Language When Using the 1988 Amendment Act

#### Reverter Provisions

The 1988 R&PP Amendment Act provided for patents to be issued on new sites with a limited title reverter and patents to be issued for leased sites with no title reversion. The limited and no reverter provisions of the 1988 Act created a conflict with the standard Civil Rights Act Title VI patent provisions which allow for title reversion if there are violations of the civil rights provisions in the patent. Patents issued pursuant to the provisions of the 1988 R&PP Amendment Act will have the following Title VI language:

1. The patentee or its successor in interest shall comply with and shall not violate any of the terms or provisions of title VI of the Civil Rights Act of 1964, 78 Stat. 241, requirements of the regulations, as modified or amended, of the Secretary of the Interior issued pursuant thereto, 43 CFR 17, for the period that the lands conveyed herein are used for the purpose for which the grant was made pursuant to the act cited above, or for another purpose involving the provision of similar services or benefits.

2. The United States shall have the right to seek judicial enforcement of the requirements of title VI of the Civil Rights Act of 1964, and the terms and conditions of the regulations, as modified or amended, of the Secretary of the Interior issued pursuant to said title VI, in the event of their violation by the patentee.

3. The patentee or its successor in interest will, upon request of the Secretary of the Interior or their delegate, post and maintain on the property conveyed by this document signs and posters bearing a legend concerning the applicability of Title VI of the Civil Rights Act of 1964 to the area or facility conveyed.

4. The reservation, conditions, and limitations contained in paragraphs 1-3 shall constitute a covenant running with the land, binding on the patentee and its successors interest for the period for which the land described herein is used for the purpose for which this grant was made, or for another purpose involving the provisions of similar services or benefits.

5. The assurances and covenant required by paragraphs 1-4 above shall not apply to ultimate beneficiaries under the program for which this grant is made. "Ultimate beneficiaries" are identified in 43 CFR 17.12(h).

Those States that use BLM Form 1860-25 should XX out items 2 and 3 prior to attaching to the patent.

Sample Patent for New Sites Under the Provisions of the 1988 Amendment Act

Form 1860-9 (January 1988)

# The United States of America

# To all to whom these presents shall come, Greeting:

NMNM 86622

WHEREAS

Page 1 of 3

City of Farmington

is entitled to a land patent pursuant to The Recreation and Public Purposes Act of June 14, 1926, as amended (43 U.S.C. 869 et seq.), for the following described land:

New Mexico Principal Meridian, New Mexico

T. 30 N., R. 14 W., sec. 34, lots 5 and 6, SE¼NE¼SE¼, S½SW¼NE¼SE¼

Containing 34.96 acres;

NOW KNOW YE, that there is, therefore, granted by the UNITED STATES, unto the City of Farmington, the land above described for a law enforcement shooting range and training facility; TO HAVE AND TO HOLD the land with all the rights, privileges, immunities and appurtenances, of whatsoever nature, thereunto belonging, unto the City of Farmington, and its assigns forever; and

EXCEPTING AND RESERVING TO THE UNITED STATES:

- 1. A right-of-way thereon for ditches or canals constructed by the authority of the United States pursuant to the Act of August 30, 1890 (43 U.S.C. 945);
- 2. All mineral deposits in the land so patented, and right of the United States, or persons authorized by the United States, to prospect for, mine, and remove such deposits from the same under applicable laws and regulations as the Secretary of the Interior may prescribe.

#### SUBJECT TO:

- 1. Valid existing access road rights-of-way and easements;
- Outstanding oil and gas lease NMNM 0206995 embracing lots 5, 6, SE<sup>1</sup>/<sub>4</sub>NE<sup>1</sup>/<sub>4</sub>SE<sup>1</sup>/<sub>4</sub>, and S<sup>1</sup>/<sub>2</sub>SW<sup>1</sup>/<sub>4</sub>NE<sup>1</sup>/<sub>4</sub>SE<sup>1</sup>/<sub>4</sub>, sec. 34, T. 30 N., R. 14 W., issued August 1, 1948, for a 10-year period, and so long thereafter as oil and gas is produced in paying quantities or other extensions granted consistent with the terms of the lease and applicable laws and regulations, with any funds generated under the lease for fees or royalties from production accruing to the benefit of the United States;

#### Patent Number <u>30-94-0007</u>

BLM MANUAL

NMNM	86622	Page 2 of 3
3.	The City of Farmington, its successors or assigns, shall Federal and State laws applicable to the disposal, place substances (substance as defined in 40 CFR Part 302);	
4.	The City of Farmington, its successors or assigns, assure defend, indemnify, and save harmless the United States representatives, and employees (hereinafter referred to States) from all claims, loss, damage, actions, causes of (hereinafter referred to in this clause as claims) resulting account of, any personal injury, threat of personal injury or sustained by any person or persons including the pat growing out of, occurring, or attributable directly or inc placement or release of hazardous substances from lots S½SW¼NE¼SE¼, sec. 34, T. 30 N., R. 14 W., NMPM claims shall be sttributable to: (1) the concurrent, contr or negligence of the United States, or (2) the sole fault, United States.	s and its officers, agents, in the clause as the United of action, expense, and liability ng from, brought for, or on ury, or property damage received tentee's employees) or property directly, to the disposal, s 5, 6, SE¼NE¼SE¼, and <i>A</i> , regardless of whether such ributory, or partial fault, failure,
5.	The above described land has been conveyed for utiliza training facility. The land may contain small quantitie household hazardous waste as determined in the Resou Act of 1976, as amended (42 U.S.C 6901), and defined	es of commercial and urce Conversation and Recovery
5.	Provided, that the title shall revert to the United States opportunity for a hearing, that the patentee has not subs accordance with the approved plan of development on after the date of conveyance;	stantially used all of the land in
7.	No portion of the land shall under any circumstances reportion has been used for any purpose which may resul release of any hazardous substance.	
8.	If, at any time, the patentee transfers to another party of not used for the purpose(s) specified in the application the patentee shall pay the Bureau of Land Management determined by the authorized officer, of the transferred including the value of any improvements thereon;	and approved plan of development, t the fair market value, as
9.	The Secretary of the Interior may take action to revest to patentee directly or indirectly permits its agents, emplo (including without limitation lessees, sublessees and per use of any part of the patented land or any of the facilit	oyeees, contractors, or subcontractors ermittees) to prohibit or restrict the

NMNM	86622
1 41411 4141	00022

and limitations:

benefits:

1.

2.

3.

4.

5.

Page 3 of 3 In addition to the above the grant of the herein described land is subject to the following reservation, conditions, The patentee and its successors or assigns in interest shall comply with and shall not violate any of the terms or provisions of Title VI of the Civil Rights Act of 1964 (78 Stat. 241), and requirements of the regulations, modified or amended, of the Secretary of the Interior issued pursuant thereto (43 CFR 17) for the period that the lands conveyed herein are for the purpose for which the grant was made pursuant to the act cited above, or for another purpose involving the provision of similar services or The United States shall have the right to seek judicial enforcement of the requirements of the Civil Rights Act of 1964, and the terms and conditions of the regulations, as modified or amended, of the Secretary of the Interior issued pursuant to said Title VI, in the event of their violation by the patentee; The patentee and its successors or assigns in interest will, upon request of the Secretary of the Interior or their delegate, post and maintain on the property conveyed by this document signs and posters bearing a legend concerning the applicability of Title VI of the Civil Rihts Act of 1964 to the area or faiclity conveyed; The reservations, conditions, and limitations contained in paragraphs (1) through (3) shall constitute a covenant running with the land, binding on the patentee and its successors or assigns in interest for the period for which the land described herein is used for the purpose for which this grant was made, or for another purpose involving the provision of similar services or benefits; The assurances and covenant required by sections (1)-(4) above shall not apply to ultimate beneficiaries under the program for which this grant is made. "Ultimate beneficiaries" are identified in 43 CFR 17.12(h). IN TESTIMONY WHEREOF, the undersigned authorized officer of the Bureau of Land Management, in accordance with the provisions of the Act of June 17, 1948 (62 Stat. 476), has, in the name of the United States, caused these letters to be made Patent, and the Seal of the Bureau to be hereunto affixed.

[SEAL] GIVEN under my hand, in Santa Fe, New Mexico the FOURTEENTH day of JANUARY in the year of our Lord one thousand nine hundred and NINETY-FOUR and of the Independence of the United States the two hundred and EIGHTEENTH.

BY

Patent Number **30-94-0007** 

Name

Farmington District Manager

## Sample Plan of Development and Plan of Management PROPOSED INDIAN CREEK PARK

#### PROPOSED INDIAN CREEK PARK

#### Development and Improvement Plan

#### 1. Description

The proposed Indian Creek Park comprises 80 acres situated around the junction of the East and the West Forks of Indian Creek, and encompasses ½ miles of shoreline along the streams. The site is located 25 miles southwest of Adams (population 18,000). Nevada State Highway 38, an allweather gravel road, leads to within ½ public outdoor recreation facilities within 35 miles and this location is the only available site southwest of Adams. The East and the West Forks join near the mouth of a steep scenic canyon. The proposed site is on relatively level bench land supporting an open stand of large ponderosa pines and aspen. Indian Creek provides excellent trout fishing and elk, deer, and other wildlife are numerous in the vicinity.

#### 2. <u>State of Need</u>

This region is now subject to intense recreational pressures from the local population, especially from Adams, and to a lesser extent from tourists using Highway 38. A serious public health and litter problem has been created by use of these undeveloped lands for picnicking and overnight camping and pollution of Indian Creek by human wastes. Recent road counts along Nevada 38 indicate an average weekday traffic flow from April to October of 225 units, while weekends and holidays average 850 units. This traffic is primarily the result of people looking for places to picnic, camp, fish, hike in the mountains, or just to enjoy nature. Hunters camp in this location during the winter months. There is one public picnic area with 60 units ten miles northeast of Adams, which is subjected to severe overuse. During the past several years, this site has shown an average weekend attendance which increased 300 percent (600 visits in 1968 to 1800 visits in 1973). The population of Adams has increased from 9,000 in 1960 to the present 18,000, which is one of the largest percentage increases in the State. With is population growth, new industries have been established in the vicinity, and continued increase in population is to be expected. Scheduled resurfacing of Nevada 38 during the next few years is expected to increase the average daily summer traffic flow from 225 units to more than 1,000 units.

#### 3. Location

The lands embraced by the proposed part are under various forms of management by this agency (see General Vicinity Map):

#### T. 4 N., R. 62 E., MD Meridian, Nevada

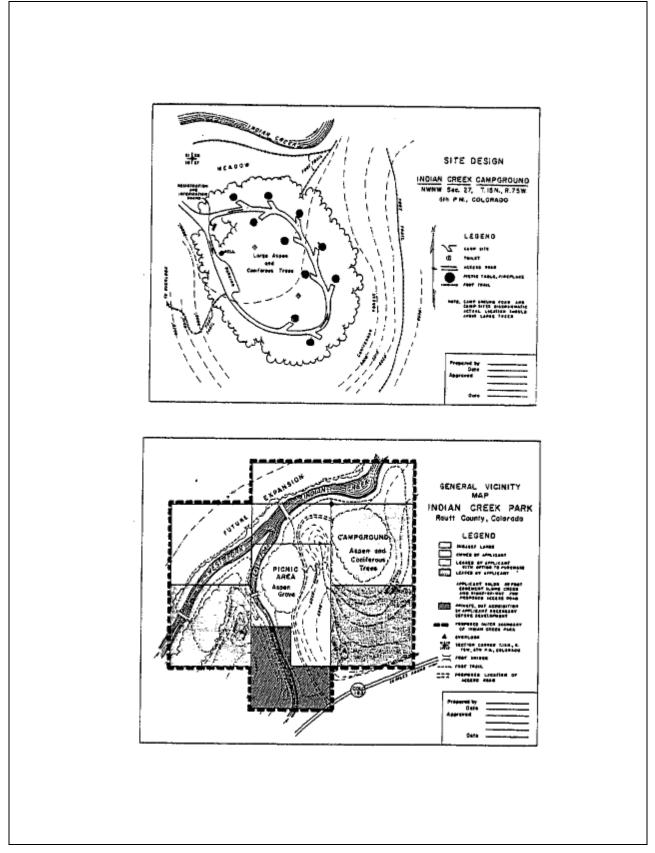
Section 21 Section 22 Section 27 Section 28	S <sup>1</sup> / <sub>2</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> S <sup>1</sup> / <sub>2</sub> SW <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> S <sup>1</sup> / <sub>2</sub> NE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> N <sup>1</sup> / <sub>2</sub> NE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub>	owned fee title owned fee title leased own fee title leased with option to purchase own 20' easement along Indian Creek and right-of-way for
	1N/21NE/41NE/4	Creek and right-of-way for vehicular traffic

The land embraced by the instant application will be used as follows:

Section 27	NW¼NW¼	Overnight campground and development of foot trails
Section 28	SW¼NE¼	Fishing access, overlook and foot trails. No major recreational developments other than a foot bridge crossing the West Fork of Indian Creek is contemplated. This tract is desired to act as a buffer zone between intensive development as exhibited in the camp and picnic grounds and adjoining privately owned lands. Therefore, it is intended that this tract remain in its natural state.

It is urgent that the development of public outdoor recreation facilities be initiated in the Indian Creek area. Development of the proposed Indian Creek Park will not only help alleviate the intense demand for such facilities, but will also act as a springboard for the future acquisition and development of similar sites in this area which are now in private property.

4. Concurrence in this project has been obtained from the Routt County Planning Commission. A copy of their comments is enclosed.



BLM MANUAL Supersedes Rel. 2-259 Rel. 2-274 1/29//93

Description of proposed improvements and estimated cost of development for lands encompassed by the proposed Indian Creek Park:
Unit 1 Indian Creek Campground (See Site Design)
NW <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> , Section 27, T. 4 N., R. 62 E., MDM, Nevada
Surveying, planning, and construction of ½-mile interior road, 10 feet wide, graded gravel and crushed stone with 4- inch macadam surface; 10 parking units, 3-inch macadam surface; ½ -mile foot trail, 3 feet wide, graveled.
Clearing, leveling, and developing of campsites, with 20 family units (camping).
Subtotal \$21,250
Unit 2 (See General Vicinity Map)
SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> , Section 28, T. 4 N., R. 62 E., MDM, Nevada
<sup>1</sup> / <sub>2</sub> -mile foot trail, 3 feet wide, graveled; 1 foot bridge Crossing West Fork Indian Creek, 5 feet wide by 20 feet long, log-steel structure.
Subtotal \$ 2,000
In addition to the above improvements to be placed on the lands applied for, the following amounts will be expended on county- owned or leased land in developing Indian Creek Park.
Subtotal \$33,000
The purchase of 30 acres of privately owned land, and annual rental of leased private land, will require an expenditure of \$6,000 over the five-year period.
Subtotal <u>\$ 6,000</u>
TOTAL \$62,250
In addition to the above costs, the county will provide maintenance and custodial services.
(Also show source of funds to be used in developing and maintaining the site.)

#### Timetable for Development of the Indian Creek Park

The plan is to develop the park over a 5-year period which will commence with the lease of the lands applied for. Prior to the end of the 5-year lease period, construction will be completed. The proposed timetable for development will approximate the following:

<u>First Year</u> 1. Annual rental of other property within park Purchase of 30 acres now impeding full utilization and development of Indian Creek Park	\$ 100 \$ 5,500
<ol> <li>Development costs: Surveys for road and trail construction; development plans for picnic grounds and campgrounds</li> </ol>	<u> </u>
<u>Second Year</u> Annual rental of other property within park Construction of access and interior roads and parking area Initial construction of picnic grounds Initial construction of foot trails	\$ 100 12,500 10,000 <u>750</u> \$23,350
<u>Third Year</u> Annual rental other property within Completion of picnic grounds Completion of foot trails	\$ 100 10,000 <u>1,500</u> \$11,600
<u>Fourth Year</u> Annual rental of other property within park Initial construction of campground Construction of two foot bridges	\$ 100 5,000 <u>3,000</u> \$ 8,100
<u>Fifth Year</u> Annual rental of other property within Completion of campground Construction of one foot bridge	
TOTAL	\$ 62,250

#### Management Plan

In consideration of a lease and eventual conveyance of the BLM lands at no cost, the Routt County Park Commission (through the Board of County Commissioners), agrees to the following commitments, which commitments will be incorporated by reference in the conveyance of the subject lands:

- 1. To maintain the lands open to use by the public for recreational purposes without discrimination or favor.
- 2. To make no more than a reasonable charge for the use of facilities on the land (whether by concession or otherwise) and to charge no more for entrance to and use of the area than is charged at other comparable installations managed by State and local agencies. The Commission will submit to the Bureau of Land Management its schedule of charges. All charges shall be subject to review for conformance with this requirement and appropriate modification by the Secretary of the Interior or their delegate after reasonable notice and opportunity for hearing.
- 3. To develop and manage the lands in accordance with the approved program of utilization, submitted with this application.
- 4. To secure the approval of the Secretary of the Interior or their delegate of all plans of construction prior to commencing actual construction.
- 5. To maintain in satisfactory condition the facilities on these lands.

# R&PP NORA/CLASSIFICATION PROCESS

Responsible Office/Official	Step	Action
District Manager	1.	Prepares and publishes NORA. Allows 45-day comment period. Comments, if any, go to issuing office.
		If no adverse comments are received, classification becomes final, effective 60 days after publication of NORA in the Federal Register.
		If adverse comments are received, prepares analysis and forwards recommendations to State Director.
State Director	2.	Reviews District recommendations and either affirms, modifies, or vacates the NORA.
		a. If affirmed, advises protestant(s) by certified mail, other I interested parties by regular mail, of the decision by letter. Provides opportunity to comment to Secretary (LLM 260) within 30 days of protestants receipt of decision in accordance with 43 CFR 2450.5.
		b. If modified, either by adding or deleting acreage from the original NORA or there is a significant change in proposed use, republishes NORA in accordance 43 CFR 2741.5(h), providing for comment to Secretary (LLM 260). NORA must state: (1) that for a period of 45 days after date of publication in the <u>Federal Register</u> , the proposed classification shall be subject to the exercise of supervisory authority by the Secretary of the Interior for the purpose of administrative review, and (2) that if the Secretary does not exercise their authority for review, the proposed classification shall become the final order of the Secretary.
		If modified for reasons other than 2b. above, notifies protestant and other interest parties as in 2a.
	3.	If no adverse comments are received, the State Director's decision becomes the final order of the Secretary.
Secretary of Interior (LLM 260)	4.	If timely adverse comments are received, requests analysis of comments by State Director
	5.	Decides whether to exercise supervisory authority and if so advise all parties.
	6.	Classification, if approved, becomes effective upon completion of administrative review.

#### Sample Landfill Transfer Audit

PICKLES BUTTE SANITARY LANDFILL

#### RECORD REVIEW AND INSPECTION

## STATE OF IDAHO

## DEPARTMENT OF HEALTH & WELFARE

# DIVISION OF ENVIRONMENTAL QUALITY

# HAZARDOUS MATERIALS BUREAU

## C.S. RASMUSSEN

## HAZARDOUS MATERIALS COMPLIANCE OFFICER

## NOVEMBER 20, 1990

Based on the existing available data and the results of this report, the Pickles Butte Sanitary Landfill does not present a significant risk to human health and the environment at this time.

Canyon County Commission

Date

Idaho Department of Health and Welfare Date

# TABLE OF CONTENTS DICKLES BUTTE SANITARY LANDFILL RECORD REVIEW AND INSPECTION NSPECTION 1 NNSPECTION 2 RECORD REVIEW 3 INTERVIEWS OF PERSONNEL 4 APPENDENICES: 3 NUELL LOG INFORMATION 6 7 7 7 7 7 7 7

#### PICKLES BUTTE LANDFILLE AUDIT

#### EXECUTIVE SUMMARY

The relatively short operating life of the landfill, the annual precipitation, and the geology and hydrology/hydrogeology indicate that no significant impact to the environment has occurred at this time.

Canyon County Commissions should be advised that if the landfill operations continue in their present mode and if, without major modification, this site becomes a regional landfill, contamination can be expected to occur.

The gravel removal operations that are on BLM land above the landfill should be discontinued to elimanate the creation of catch basins for water collection. The ponding would enhance the potential for high infiltration through the landfill thereby changing the hydrology of the site.

A review of the Idaho DEQ and the Southwest District Health Department files does not reveal any unusual operating conditions at the Pickles Butte Landfill.

A routine inspection, on November 14, 1990 (using an OVA), while revealing some items of non-compliance, did not show any obvious signs of significant adverse environmental impact.

Information on the pressure tank in the maintenance shop indicates that static water was encountered at a depth in exdess of 500 feet; however, the well log filed with th Department of Water Resources records static water at 339 feet.

The county should be appraised of the Michalson domestic well, in the NE  $\frac{1}{4}$ NE $\frac{1}{4}$  of Section 21, Township 2N., Range 3W. This well is less than three quarters of a mile from the Canyon County domestic well at the landfill. The well log records the static water level at 45 feet and a total well depth of 100 feet. The well is not cased below the 30 foot level.

1

#### INSPECTION

An inspection of the Pickles Butte Landfill was conducted on November 14, 1990 by Stanley Rasmussen, Hazardous Materials Bureau Compliance Officer, and Ron Lane, Environmental Hydrogeologist, from the Idaho Division of Environmental Quality, Hazardous Materials Bureau. No soil or water samples were taken during the inspection; however, a Summit Industries Organic Vapor Analyzer (OVA) was used to test for the presence of hazardous wastes in the landfill. No detectable amounts of toxins or explosive vapors were noted in the air above the landfill.

At the time of the inspection the rubbish was not being covered on a daily basis as required by Idaho Solid Waste Rules and Regulations (IDAPA 16.01.6008,12). Liquid sludge was being dumped on the uncovered face of the landfill, in violation of Idaho Solid Waste Rules and Regulations IDAPA 16.01.6008,16. The site operator, Richard Lattimer, informed the inspection team that he was trying to develop a trench for the disposal of liquid wastes. The Pickles Butte Landfill does not have a permit for the disposal of liquid waste. According to Lattimer, the liquid sludge was received form a rending operation. The liquids had run down the face of the landfill and formed a small (6'x2') puddle at the toe of the trash face.

The nearest well to the landfill is the county well located in the maintenance shop at the equipment yard next to the landfill operations office. Information on the pressure tank at the well head indicates the static water level to be in excess of 500 feet below land surface. The well pump has a capacity of 5 gpm and is in excess of 550 feet below ground surface. According to both Lattimer and the employees in the shop , the well pump could not keep up with the small water demand for the shop operations.

The cross-bedded sandstones observed at the road cuts on the landfill, together with the silty sands observed on-site, indicate that infiltration (percolation) through the trash cells will be slow.

2

#### **RECORD REVIEW**

- 1. During the compliance audit by Advance Sciences, Inc. (April 1990) a record search was made of the landfill operating history. This review concluded that the landfill lease was authorized on April 16, 1976 and was for a period of 25 years. The leasing agency is the Department of the Interior, Bureau of Land Management, and the lessee is Canyons County, Idaho.
- 2. The start of actual land filling operations is not known. The audit by ASI states that the landfill site was approved by the Department of Health & Welfare on June 16, 1973 (ASI Audit, April 19, 1990).

A review of the HMB files shows that an environmental assessment of the operating plans for the landfill was completed and a response regarding the findings with tentative approval was sent to the county on June 16, 1973. The IDH&W approval notice to BLM was sent on May 2, 1975 in answer to BLM's letter requesting review of the plans that was received by HMB on April 2, 1975. The recommendation, from EPA, that the lease be granted was dated June 16, 1975.

Of interest is the sequence of dates of the requests and the timing of the approval process:

- a. County lease request April 19, 1972 was received in BLM office April 19, 1973.
- b. Letter from BLM to DEQ was received by HMB April 3, 1975.
- c. Letter to BLM from EPA written June 16, 1975.

This sequence of dates suggests that the landfill operations might have been on-going prior to final approval. However, after interviews with the operator, Richard Lattimer, and Paul Seronko, Environmental Protection Specialist/BLM, this does not appear to be the case.

3. Compliance inspections were performed by the Southwest District Health Department (SWDHD) and the BLM. The inspection reports indicate that there were no major infractions. The most common problems, according to inspection reports, are improper covering and blowing trash (ASI Audit, April 1990).

4. The inspection reports on file with HMB do not reveal the presence of any hazardous material. The reports express the inspector's concerns for improper daily coverage and blowing trash.

#### **INTERVIEWS OF PERSONNEL**

#### Paul Seronko-BLM Environmental Protection Specialist/Boise District

Mr. Seronko believes the delay in the approval of the lease was attributable in part to landowners in the area expressing concerns over the location of the landfill. His research also indicates that the County was actively looking at one other site for the landfill. He does not believe any waste was going to this site prior to BLM final lease approval since the Central Cove Landfill was still in operation.

#### Jeri Jankowski-Solid Waste Specialist/Hazardous Materials Bureau/Idaho Department of Health & Welfare-DEQ.

Ms. Jankowski is not aware of the usage of Pickles Butte for refuse disposal prior to final site approval. She does recall that at the time the request for lease of the property was initiated there was opposition to the lease. The Pickles Butte land was being used for recreational purposes by off-road vehicle owners who were opposed to the location of a landfill in the area.

She recalled being told by people involved in the site operation that exempt amounts of hazardous waste were received at the landfill. Ms. Jankowski has no personal knowledge of hazardous waste being incorporated into the landfill. She does believe that a questionable material (caustic soda or sodium hydroxide), along with exempt amounts of toxic wastes, were received at the site and buried in "special" set-aside areas.

#### **R. Lattimer-Pickles Butte Landfill Manager**

During the interview R. Lattimer stated that all waste is checked upon arriving at the entrance to the landfill. While an in-depth inspection of each load is not the practice, loads

Appearing suspicious or those that might contain regulated waste are screened more thoroughly. When asked about the disposal of the fuel tank (as mentioned in the HMB files), the manager recalled it had gone to a local farmer for private use.

R. Lattimer reported that they did not always cover the trash (as required by Idaho State operating rules and regulations) at the end of the day. The manager also said that the landfill was not in a position to accept liquids but they were considering a liquid sludge disposal trench.

#### Roni Lane-Environmental Hydrogeologist/Idaho Hazardous Materials Bureau/Idaho Department of Health & Welfare

Dr. Lane's memo states that the site specific geology, hydrology/hydrogeology, and the fact that no observable imminent hazards currently exist on the site, would indicate that adverse environmental impact the subsurface soils and groundwater have probably not yet occurred (memo attached).

#### WELL LOG INFORMATION

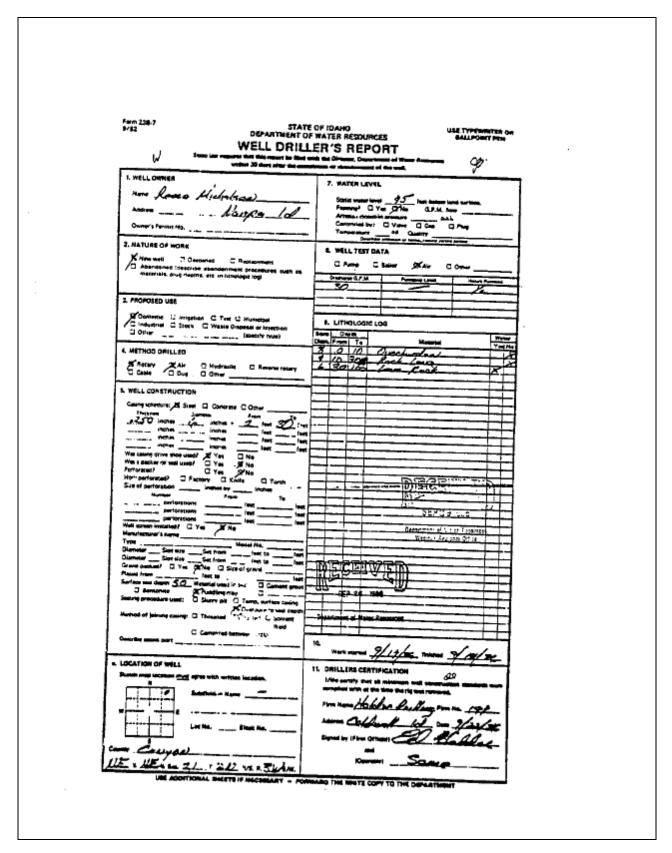
1. Canyon County well:

This well is located in SW<sup>1</sup>/<sub>4</sub> NW <sup>1</sup>/<sub>4</sub> of Section 21, Township 2 N., Range 3W. Boise Meridian. The well is cased and the well diameter is shown as telescoping from a diameter of 20 inches at the top to a diameter of 10 inches at the 637 foot level. Static water was encountered at 339 feet with a total well depth of 658 feet. The well screen extends from 577 feet to 637 feet below ground surface. At an eight gpm pumping rate, the water level was drawn down 111 feet over a period of three hours.

2. Reese Michalson well:

This well is located in the NE <sup>1</sup>/<sub>4</sub> NE <sup>1</sup>/<sub>4</sub> of Section 21, Township 2 N., Range 3 W., Boise Meridian. This well has a 6 inch diameter casing to a depth of 30 feet. The remainder of the well (60 feet) is not encased.

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BLM MANUAL Supersedes Rel. 2-259 Rel. 2-274 1/29/93

#### PHOTOGRAPHS

- 1. Looking over completed lift, example of hills and soil surrounding Pickles Butte Landfill.
- 2. Start of new lift and access road into landfill proper.
- 3. Picture of the type of hills surrounding the site, looking up to top of hill where gravel removal operations are occurring.
- 4. This photograph is a good example of the terrain surrounding the landfill; note depth and type of soil.
- 5. Shows start of new lift; in far background is the uncovered trash and sludge dump.
- 6. Shows uncovered trash (possible recyclable material) mixed with liquid sludge.
- 7. Shows liquid from sludge that has run down face of lift and formed puddle.
- 8. Uncovered trash mixed with liquid sludge from rending plant; shows high amount of liquid.

# APPENDIX C

	Division of Environmental Quality
ECIL D. ANDRUS	1410 N. Hillon Boise, Idano 83708
Greater	
November	15, 1990
MEMORA	<u>NDUM</u>
TO:	C.S. Rasmussen
FROM:	Roni Lane
SUBJECT	Site Inspection of Pickles Butte Landfill, Canyon County
	tion of the Pickles Butte Landfill on November 14, 1990, indicated that there were signs of a significant adverse impact resulting from the on-going landfill
observed o	bedded sandstones observed at some road cuts, together with the silty sands n-site would lead one to assume that infiltration (percolation) through these units ild be slow.
level is exc Discussion and the exi of the shop	ion of the production well at the maintenance shop indicated that the static water cess of 500 ft. below land surface with the 5 gpm pump intake set below 550 ft. s with maintenance shop personnel revealed that the well was recently deepened sting well yield is very low and sometimes cannot keep up with the small demand b. One possibility for the low yield could be the completion interval of the well, d be in an upper portion of a low yield formation rather than in the deeper, regionate.
geology, h currently e and ground	y, the relatively short operating life of the landfill, combined with the site-specific ydrology/hydrogeology with the fact that no observable imminent hazards xist on-site would indicate that adverse environmental impact to subsurface soils lwater have probably not yet occurred. Major modifications to the landfill would e required, however, if its operation is to continue, especially on a regional basis.
RDL/jc Cc: Avery	y Hernandez
	TDAHO



State of Idaho DEPARTMENT OF HEALTH AND WELFARE Division of Environmental Quality

CECIL D. ANDRUS Convertor RICHARD P. DONOVAN 1410 N. Hillon Ioise, Idaho 83706

November 20, 1990

Mr. Paul Seronko Environmental Protection Specialist Bureau of Land Management Boise District 3984 Development Ave. Boise, Idaho 83705

Dear Mr. Seronko:

Attached is the report of the Hazardous Materials Bureau review of Pickles Butte Sanitary Landfill. To assist in your review I have included a memorandum from Ron Lane, two well logs, and some photographs. Ron is an Environmental Hydrogeologist with the Bureau and was assigned to assist me with the landfill inspection. The well logs are copies of the information on file with the Idaho Department of Water Resources.

I have not included the audit report from Advanced Sciences; however, the information in that report was utilized in this review.

If you have any questions please call me at 334-0463.

Sincerely,

Tauly Domusser

C. S. Rasmussen HW Compliance Officer

CSR/cm

cc: Kari Gebhardt, Hydrologist/Environmental Engineer, BLM Boise

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November 28, 1990 Paul Seronko Environmental Protection Specialist Boise District BLM 3948 Development Avenue Boise, ID 83705	NOV 2C 1390
November 28, 1990	
Paul Seronko Environmental Protection Specialist Boise District BLM 3948 Development Avenue Boise, ID 87305	
Dear Paul:	
I have completed the investigation of the Pickl which is operated by Canyon County. It is my on existing available data and the investigation Sanitary Landfill does not present a significant environment at this time.	professional opinion, based n, that the Pickles Butte
Sincerely, S Maulus Parmustan C.S. Rasmussen Compliance Officer Hazardous Materials Bureau	
CSR/cm	
cc: Nancy Bloyer Elfie Schultsmeier	

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BLM MANUAL Supersedes Rel. 2-259 Rel. 2-274 1/29/93

RPP NORA - Classification/Planning

# R&PP NORA - Classification/Planning

#### I. NORA Background

As part of R&PP case processing, the Bureau of Land Management began using NORA's in the 1980's as a substitute for the proposed and initial decisions used to classify lands. The use of the NORA as part of R&PP case processing is a time saving tool, but has created confusion regarding what is being announced to the public and the public's administrative rights. The NORA may initiate two key processes in the one document. It may only disclose the classification decision or it may announce the classification decision and a proposal to implement a land use planning decision. The area of confusion lies in what is protestable/appealable and to whom. The classification decision is ultimately protestable to the Secretary and the planning decision is ultimately appealable to the Interior Board of Land Appeals (IBLA). We must make both of these actions clear to the public within the NORA and afford them the opportunity for the proper administrative review procedure.

#### II. <u>Classification</u>

The R&PP Act is one of five acts that still require land classification prior to allowance of the proposed action (See 43 CFR 2400). An R&PP classification provides two key elements; one is the opening of the land to actions that qualify under the requirements of the R&PP and secondly, the determination of land suitability for the <u>type</u> of use being proposed. This contrasts with the <u>specific</u> use that is proposed in the application. Lands can be classified for R&PP use yet the specific use proposed in the application is unacceptable as described. Classifications are exempt from the appeal provisions of 43 CFR 4.4, but 43 CFR 2450 provides for comments to the Secretary, who may exercise supervisory authority over the decision.

#### III. Land Use Planning

With the passage of the federal land policy and management act of 1976 (FLPMA), all lands actions are required to be in conformance with an approved LAND USE PLAN. To this end, the provisions of 43 CFR 1610.5-3 provide that any person adversely affected by a specific action being proposed to implement some portion of a resource management plan or amendment may appeal such action pursuant to 43 CFR 4.4. Therefore, besides the classification notice in the NORA, THE PUBLIC COULD ALSO BE INFORMED OF A DECISION TO IMPLEMENT A SPECIFIC ACTION WITHIN THE LAND USE PLAN. Negative comments received on the specific action must be treated as a protest, answered by the State Director, and given an opportunity to appeal to the IBLA.

#### IV. <u>Examples</u>

Two examples may help to illustrate the difference between a classification action and an application action. The first is a proposed high school for wayward boys in California. Following publication of the NORA, numerous comments were received from local residents expressing concern that brining these types of boys into the neighborhood would mean future trouble for local residents and would be a bad influence on the local children. Nobody commented or suggested that the land was not suitable for a high school, only this specific high school. This is not a classification issues and should have been handled as a protest to the application with an appeal right to the IBLA.

The second example involves the construction of a monument in New Mexico. Following publication of the NORA, numerous comments were received protesting the construction of a monument to honor a historical figure which the commenters felt should not be so honored. No comments were received regarding the suitability of the land for a monument. Again, this is not a classification decision but one relative to the application.

#### V. Future NORA Wording

In future R&PP NORAs. the following language should be included:

CLASSIFICATION COMMENTS: Interested parties may submit comments involving the suitability of the land for a (high school, monument, park, etc.). Comments on the classification are restricted to whether the land is physically suited for a (high school, monument, park, etc.), whether the use will maximize the future use or uses of the land, whether the use is consistent with local planning and zoning, or if the use is consistent with State and Federal programs.

APPLICATION COMMENTS: Interested parties may submit comments regarding the specific use proposed in the application and plan of development whether the BLM followed proper administrative procedures in reaching the decision, or any other factor not directly related to the suitability of the land for a (high school, monument, park, etc.)

Comments received on the classification will be answered by the State Director with the right to further comment to the Secretary. Comments on the application will be answered by the State Director with the right of appeal to the IBLA.

Of course, standard language should also be included such as the 45 day comment period where to send comments, and that in the absence of any comments, the realty action will become the final determination of the Department of the Interior.

In the event that it cannot be clearly determined if a comment is a classification or in application issue, it will be considered a classification comment. When negative comments are received on both the classification and application, a final classification decision must be in place prior to addressing the application protest.

LANDFILL INSPECTION REPORT			
INSPECTOR'S NAME:			
DATE:			
LANDFILL NAME: 3LM LEASE NOMBER			
INSPECTION ITEM	YES	яс	UNK
1. Stipulations from Lease.			
<ol> <li>Fende Landfill.</li> </ol>			
b. No burning.			
c. Posted hours. Gate closed when landfill closed			
d. Post 'No hazardous waste accepted."	<u> </u>		
e. Mc scavenging			
. Results of the last 31M Inspection			
<ol> <li>Gate not locked on weekends.</li> </ol>			
b. Scavenging Occurring		+	
c. Evidence of burning noted.			
. Results of last State Government Inspection.			
a. Operator not maintaining sign-in sheets.			
<ol> <li>Facility not following operation plan.</li> </ol>			
c. Burning			
d. Run on/run off structures not maintained.			
Common Questions for Operators or Lessees.			
a. Is the landfill active (accepting wastes)?			
b. How many active cells are there?			
c. Are there any closed cells (how many and where)?			
d. Are there any new cells proposed (how many and where)?			

	INSPECTION ITEM	YES	9K	C IC
۰.	Is it possible to get a copy of the location of all cells to accompany this report			
ŧ.	Does this facility have a surface impoundment?			
5.	Does this facility have a land application unit?			
h.	Since my last inspection have there been any notices of violations (NOV) on the landfill? (If yes, list dates and reasons).		-	
		-		
1.	Since my last inspection have there ever been any fines levied against the landfill? (If yes, list amounts, dates, and reasons).	-		
j.	Are there or have there been any administrative complaints			-
	on the landfill? (If yes, list them with dates and reasons.	-		
<b>k.</b>	List the current permits for the facility. Are any of the landfill permits due (or overdue) for renewal?			
1.	List types of wastes excluded from the landfill.	-		
5. Res Att	ults of the telephone conversations with lessee and operator. ach records of telephone conversations to this form.			
4.	Any unusual conditions to the report?	-		
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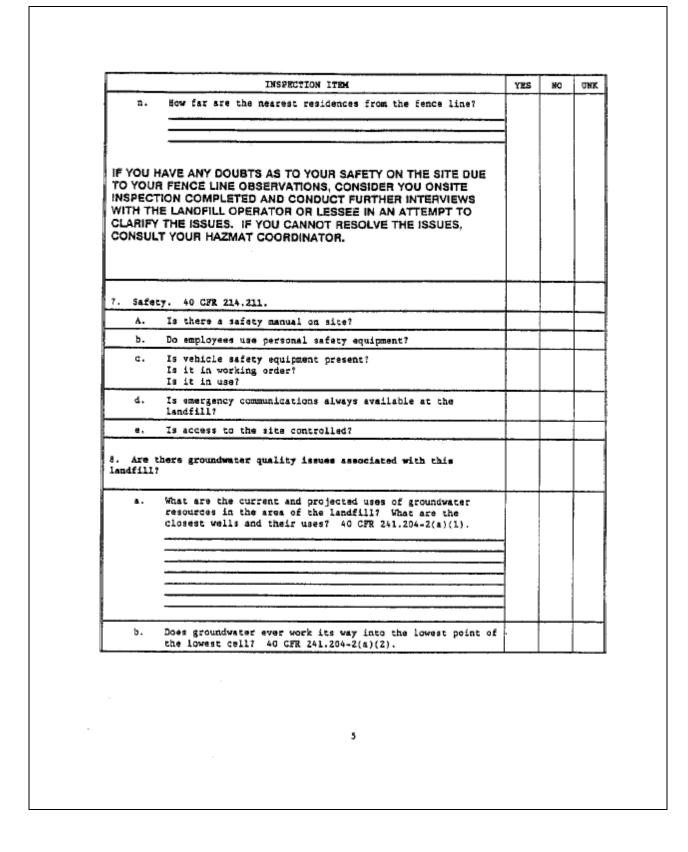
	INSPECTION ITEM	YES	NO	UK
b.	Any unusual materials showing up in the waste stream? If so, what, when, who was responsible, who was notified, what actions where and where was the material taken.			
с.	Have Items 2 and 3 above been corrected?			
đ.	I will be inspecting the landfill on (Date) Do you want to be present?			
0.110	boundary inspection.		1	L
4.	Is the site fenced? Is the fencing continuous? What type			+
a.	Is the site feaced? Is the feacing continuous? What type of feace is it?			
	Is the site fenced? Is the fencing continuous? What type of fence is it?  Does the fence surround the entire landfill?			
a.	Is the site feaced? Is the feacing continuous? What type of feace is it?			
а. b.	Is the site fenced? Is the fencing continuous? What type of fence is it?  Does the fence surround the entire landfill? Is there a gate?			
а. b. c.	Is the site fenced? Is the fencing continuous? What type of fence is it? 			
a. b. c. d.	Is the site fenced? Is the fencing continuous? What type of fence is it? Does the fence surround the entire landfill? Is there a gate? Is the gate locked when the landfill is not in use? Is the site accessible only when operating personnel are present? 40 GFR 241.208-3(a).			
4. b. c. d. e.	Is the site fenced? Is the fencing continuous? What type of fence is it? 			

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	INSPECTION ITEM	YES	NO	0100
h.	From the fence did you note any large scale dumping of industrial or chemical wastes? (These are often indicated by large containers, pesticide, herbicide, or agricultural containers. If you can read the labels on these containers without your binoculars, you are too close. Record what you observed including label information.			
		-		
<u>í</u> .	Bid you observe any large areas of dead vegetation, ground stains, or unusual (for the season or climate) moist areas from the fence? If so, make a site diagram to remind you of the location, noting permanent landmarks, if any, and the location of other prominent landfill features, e.g. waste pits, landfarm areas, sludge pits, gates, building, stream locations. Attach the diagram to this record.			
j.	Did you note any unusual smells, particularly chemical smells?	_		
k.	Are there surface grades and side slopes that promote run- off without excessive erosion and minimize infiltration? 40 CFR 241.209-2(b), 241.204-3(a).			
1.	Are there procedures to promote vegetative growth? 40 CRF 241.209-2(c).			

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	INSPECTION ITEM	YES	NO	UNK
c.	Are there any proposed observation wells, sampling stations, and a groundwater testing program? If so, have you requested results for your files? 40 CFR 241.204-2(4)(5).			
٩.	Are there potential leachate control systems? 40 CFR 241.204-2(a)(8).			
). Sur	face Water Issues.			
۴.	Are there surface water run-off control provisions (containment structures)? 40 CFR 241.204-2(a)(7).			ļ
۵.	Are there effective run-on control structures? 40 CFR 241.204-3(a).	ļ		-
c.	Do the cells fill with surface water any time during the year?			
d,	Are there low spots in the cap that collecty water?	·.		4
е.	Is the landfill located in a 100 year floodplain?			+
f.	Does the landfill restrict the flow of a (100 year) base flood that would threaten human health and the environment? 40 CFR 257.3-1(a).			
g,	Does the landfill reduce temporary water storage capacity of the floodplain that would threaten human health and the environment?			
h.	Does the landfill result in a washout of solid waste that would threaten human health and the environment? 40 CFR $257.3-1(a)$			
i.	If so, is the site protected against a 50-year flood by dikes or other means to prevent floodwaters from coming in contact with wastes? 40 CFR 241.204-2(b).			
t	What are current and projected uses of surface water in the area of the landfill? 40 CFR 241.204-2(a)(l).	-		
k	Are there surface water containment structures on site? 40 CFR 237.3-3.			
1	Are surface water containment structures necessary to prevent contaminated water surface flows from leaving the landfill?			

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	INSPECTION ITEM	YES	NO	UNIK
o. om.	Site Equipment.			
a.,				
		-		
		-		ł
ъ.	Is the equipment permanently located on site?			
с.	Is the equipment serviced on site? 40 CFR 241.210-2(b)			
d.	Is the equipment in good repair? Does safety equipment work? (See safety).			
ə.	Is replacement equipment available in the event of breakdown?			
£.	Are there buildings on site?	1		
g٠	List the contents of the signs seen on site and the number of signs.	_		
			ļ	
		-		
h.	Are traffic signs present to promote an orderly flow of traffic? 40 CFR 241.211-3(h).			
i.	Is there a record keeping system on site? Are users and wastes logged and permanent records kept?			
. Spe	cial Handling.			
а.	Are there special handling provisions for excluded or hazardous materials?			
ъ.	Does the landfill staff know what wastes can not be accepted at the landfill?			
с.	Are prohibitions against disposal being followed?			
d.	Are the landfill staff trained to detect materials not accepted at the landfill?			
е.	Does the landfill accept the following:			
	Sewage			
	Asbestos			
	Bulk liquids? 40 CFR 261.5			_

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	INSPECTION ITEM	YES	NO	UNK
	Waste oil			
	Dead animals			ļ
	Oil field or mining waste		ļ	ļ
	Hazardous wastes from small quantity generators? 40 CFR 261.5			ļ
	Medical or veterinary waste? 40 CFR 241.201-2.		ļ	<u> </u>
	Incinerator or air pollution control residues? 40 CFR 241.200-3e			ļ
£.	Has the state permitted the facility for this disposal (see 11, e).			
g.	Can the operator/employee explain special handling requirements of these waste (see 11. e)? 40 CFR 241.22-1 and -2, 241.201-2.			
'n.	Do landfill personnel require that all pesticide containers be emptied, triple-rinsed, and punctured to facilitate drainage before they are accepted for disposal? 40 CFR 210-1 and 165.9(a-c) of the Federal Environmental Pesticides Control Act of 1972.			
i.	Does the facility provide for salvaging bulky wastes in a controlled manner? 40 GFR 241.200-3(b)			
a.	Are there provisions in the landfill operating plan to control insects, rodents, and other vectors? 40 CFR 241.207-7, -3, 40 CFR 257.3-6(a).			
ь.	Is there a dust control plan? 40 GFR 241.205-2.			
c.	Is there a methane control plan? Mecessary if there are enclosures (building) on or near the landfill. 40 CFR 241.206-3(a).			
d.	Is the landfill operated in a manner that would constitute a hazard to air traffic? 40 CFR 241.202-2(e), 40 CFR 257.3-8(b)			
e.	Do landfill operations constitute a danger to threatened or endangered species? 40 CFR 257.3-2(a).			_
f.	Do landfill operations adversely effect critical habitat?	1		1

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# H-2740-1 - RECREATION AND PUBLIC PURPOSES

	INSPECTION ITEM	YZS	юк	UNK
13. What of the la	t is the projected use of the landfill area after the closure andfill?		-	
۵.	Does your land use plan segregate the site from uses that would encourage erosion?	<u> </u>		
ъ.	Does your land use plan include provisions for a buffer around the site?			
¢.	Does your land use plan include provisions of monitoring the site after closure?			
d.	Will the current lessee participate in *13 a through c* above?			
Sign	ature of Inspector:	Date;		

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# H-2740-1 - RECREATION AND PUBLIC PURPOSES

Sample Landfill Transfer Audit New Site

## LAND TRANSFER AUDIT PROPOSED SAND DRAW LANDFILL EXPANSION FREMONT COUNTY, WYOMING

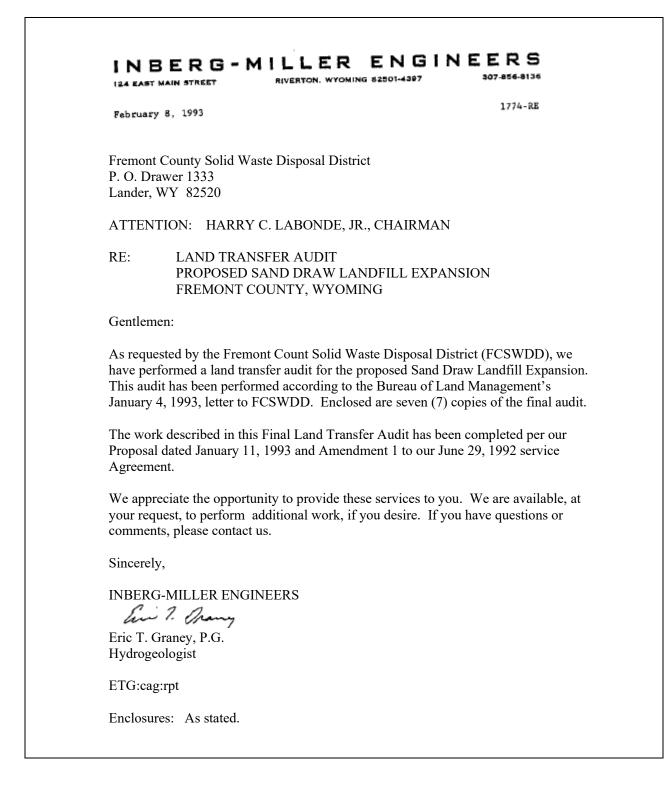
February 8, 1993

Prepared For: Fremont County Solid Waste Disposal District P.O. Drawer 1333 Lander, WY 82520

## 1774-RE

Prepared By: INBERG-MILLER ENGINEERS 124 EAST MAIN STREET RIVERTON, WYOMING 82501

**INBERG - MILLER ENGINEERS** 



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APPENDIX A - SITE INFORMATION Site Location Plan (Pocket) Site Photographs

APPENDIX B - INFORMATION SOURCES

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INBERG - MILLER ENGINEERS

## EXECUTIVE SUMMARY

This purpose of this land transfer audit was to review existing information regarding the proposed landfill expansion property and to independently assess the probability of risk to human health and the environment based upon the above review.

Based upon our research and reconnaissance, we have concluded that there is a low potential for the proposed expansion area to have been impacted by significant amounts of hazardous substances. Although it is possible for some hazardous substances to be present at the site, it is likely that, if present, they exist in small amounts. Since the area is planned to be utilized as a landfill, soil sampling and testing does not appear necessary. However, we recommend that the situation be monitored, especially during top soil removal and sampling occur if conditions warrant it.

### SCOPE OF SERVICES

The purpose of this land transfer audit was to identify, to the extent possible, obvious conditions or activities on or near the proposed landfill expansion property which could indicate a potential for the presence of hazardous materials. In addition, the audit was to identify obvious and/or reasonably likely existing and potential sources of contamination either onsite or off-site that could potentially affect the subject property. It was not the purpose of this study to characterize the presence, degree or extent of contamination, if any, at the subject property. This would require drilling, sampling, monitoring well installation, groundwater measurements and analytically laboratory analysis which is beyond the scope of this audit.

The following services were performed as part of our scope of services.

A. <u>Historical Review</u>

 A review of available site plans, surveys and serial photos.
 Identify surface water and surface drainage. Review available information from the Department of Environmental Quality records.

### SCOPE OF SERVICES, Continued

- A. <u>Historical Review</u>, Continued
- 2. Review public records to identify past uses of the site and adjacent parcels.
- Interview appropriate public officials to obtain information regarding the site and nearby groundwater contamination from leaking underground storage tanks or waste disposal sites.
- 4. Identify and interview, if possible, any parties who may be familiar with past uses of the site or adjacent properties.
- B. <u>Site Reconnaissance</u>
- 1. Walk through the site and adjacent property from public rights-ofway.

2. Observe locations and sizes of structures, evidence of underground storage tanks, distressed vegetation, signs of chemical production of storage, nature of trash or rubbish and site fills, types of businesses and activities operating in the area, and evidence of any illegal disposal practices.

- 3. Record appropriate information gained from observing the site and surrounding areas and from conversations with site personnel and other sources.
- C. Summary Report
- Information gathered in the various parts of this assessment will be complied in a written summary report. The report will include out professional opinion that the proposed property does or does not represent a threat to human health or the environment.

Our scope of services did not include:

- 1. Asbestos survey or evaluation
- 2. Radon survey or evaluation
- Sociological, biological or other evaluations associated with "environmental impact statements."

### SITE INFORMATION

The subject property is located approximately 8 miles southeast of Riverton, Wyoming, and approximately ½ mile west of State Highway 135. More specifially, the site property is located in the NW¼, SW¼ and SE ¼ of Section 26, Township 34 N., Range 96 W., 6<sup>th</sup> Principal Meridian, Fremont County, Wyoming.

The subject property is approximately 140 acres with a surface dranage to the southwest. The extreme eastern portion of the proposed expansion area drains toward the east. The topography at the site appears to be natural and there is an estimated change in relief of approximately 90 feet. The nearest permanent body of water in the area is a stock pond and it is located approximately <sup>1</sup>/<sub>4</sub> mile northwest of the subject site.

Except for the existing 80 acre Sand Draw Landfill north and east of this property, adjacent parcels of land are undeveloped and administered by the Bureau of Land Management (BLM). The adjacent parcels of land are primarily used for livestock and wildlife grazing and habitat. There is a State owned section approximately <sup>1</sup>/<sub>4</sub> mile southeast of the subject property and the Wind River Indian Reservation is located approximately <sup>1</sup>/<sub>2</sub> mile to the north.

the nearest residence is approximately 7 miles north of the subject site. Except for a permitted water well and dry monitoring wells at the existing 80 acre landfill facility, there are no permitted water wells within a one mile radius of the subject site.

The climate in the area of the proposed landfill expansion is sem-iarid and receives 8 to 11 inches of precipitation per year (Marston, 1990). A site location plan can be found in Appendix A.

### SITE RECONNAISSANCE

On February 1, 1993, a representative of Inberg-Miller Engineers observed the area of the proposed landfill expansion area. At the time of our site visit, there was approximately 12 to 18 inches of snow on the property, therefore our surface observation were limited.

We did observe evidence of minor amounts of trash scattered throughout the proposed expansion area and is likely a result of wind blown debris from the existing landfill. In addition, we observed several 10 gallon metal containers piled near the crest of the hill in the northwest corner of the subject site. These containers appeared to be empty and quite old. Labels were not observed on these containers, therefore, their format content is unknown.

We did not observe any evidence of distressed vegetation, site fills or evidence of burial activity at the site. However, conditions wree such during our site visit that potentially obvious conditions may have been overlooked Site photographs have been provided in Appendix A.

#### AREA RECONNAISSANCE

Our area reconnaissane included observing adjacent property from public rights-of-way and identifying facilities within the immediate vicinity that could potentially effect soil and ground water conditions at oor near the subject property.

Only one facility that could present an enviornmental concern for the subject property is the existing 80 acre Sand Draw Landfill located adjacent to and north and east from the proposed landfill expansion area. However, on June 5, 1992, Inberg-Miller Engineers presented a report entitled "Landfill Transfer Audit, Sand Draw Landfill, Fremont County, Wyoming". In that report, we concluded that, at the time of our audit, there was no significant human health and environmental risk associated with the existing Sand Draw Landfill. We also determined that runoff from the existing landfill was not degrading soil outside the existing landfill boundary and groundwater appears not to have been affected by landfill operations.

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### INBERG-MILLER ENGINEER

### SITE GEOLOGY

The proposed landfill expansion area is within the Wind River Basin, a large structural depression that is bordered to the north by the Owl Creek Mountains, to the east by the Casper Arch, to the south by the Gas Hills and to the west by the Wind River Mountains. The Wind River Basin is compressed mainy of Tertiary sedimentary deposits.

The subsoil conditions at the adjacent Sand Draw Landfill were described in reports compiled by Inberg-Miller Engineers dated April 10, 1982 and January 24, 1984. The subsoils at the site condist of silty sand overlying clay, all of which are in the Wind River Formation. The depth to the clay layer ranged from 8.5 to 23.0 feet below the ground surface.

Saturated soil conditions were not encountered in any of the test borings performed at the existing landfill through the test boring termination depths of 30 and 61.5 feet. The depth to the first water-bearing formation below the proposed landfill expansion is not known, however, the water well on the existing landfill site is reportedly producing from a confined sandstone layer approximately 160 feet below the ground surface. The potentiometric surface of water within that well is approximately 102 feet.

### SITE HISTORY

From converstations with Jack Kely of the BLM, it is our understanding that the proposed landfill expansion area has always been administered by the BLM. Currently, the property is open range and is used for livestock grazing and wildlife habitat. Mr. Kelly did not know of any illegal dumping or disposal practices on the subject property.

The Wyoming Oil and Gas Commission was contacted regarding the potential for oil and gas drilling to have occurred in the past at the subject site. Their records indicated that there has not been anyoil and gas drilling or leases within the proposed landfill expansion area. Records have been kept on oil and gas drilling and leasing since the early 1950s.

### SITE HISTORY, Continued

Ms. Vickie Vance of the Wyoming Department of Environmental Quality Solid Quality Solid and Hazardous Waste Division (WDEQ-SHWD) was interviewed regarding her knowledge of illegal dumping or groundwater containination in the area. Ms. Vance did not know of any problems within a 1 mile redius of the usbject property.

Mr. Donald Connell, superintendent of opertions for the Fremont County Solid Waste Disposal District (FCSWDD) was also interviewed regarding his knowledge of the history of the proposed landfill expansion property. He indicated that he did not know of any illegal dumping or solid waste disposal. He did mention that the old highway once ran near the property.

#### CONCLUSIONS

Based upon our research and reconnaissance, we have developed the following conclusion regarding the proposed landfill expansion area.

1. There appears to be a low potential for the proposed expansion area to contain hazardous substances. This conclusion has been based upon previous studies performed on the adjacent existing Sand Draw Landfill, our historical review and site and area reconnaissance. Although serveral metal containers appear to have been disposed of on the property, the apparent old age of the containers suggest that even if their contents were emptied on-site, chemical such as fuels, solvents, pesticides or herbicides would have most likely been degraded over the years. It is possible, however, that the containers contain heavy metals, PCBs or other types of long term hazardous chemicals, in which case, these chemicals could still be present. Since the property will be utilized as a landfill, it is our opinion that additional sampling is not necessary at this time. The landfill opertaors should be made aware of the potential and be especially aware of the situation while clearing the topsoil. Soil testing may be needed in the future if conditions warrant it.

### LIMITATIONS

This report was prepared for Fremont County Solid waste Disposal District to be used in their evaluation of the subject property. the contents should not be relieved upon by any party other than the aforementioned without the express written consent of Ingerg-Miller Engineers. The information is relevant to the dates of our sites work and shold not be relied on to represent conditions at later dates.

The opinions expressed herein are based on information obtained during this Land Transfer Audit and on our experience. If additional information becomes available, we request the opportunity to review the information and modify our opinions, if necessary.

Our services have been provided using the degree of care and skill ordinarily exercised, under similar circumstances, by environmental consultants practicing in this similar locality. No warranty, expressed or implied, is made as to the professional opionions presented in this report.

#### **CLOSURE**

The purpose of this Land Transfer Audit was to review existing information, perform a site reconnaissance to evaluate the environmental risks present at the subject property and to provide conclusions.

This report has been prepared for the exclusive use of our client, Fremon County Solid Waste Disposal District, to evluate the environmental risk present at the site. It may contain insufficient information for applications other than is herein described.

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### INBERG-MILLER ENGINEERS

### CLOSURE, Continued

We appreciate the opportunity to provide these services. We can offer additional services to perform additional site assessment or engineering services, as requested. If there are any questions with the contents of this report, please do not hesitate to call.

Sincerely,

INBERG-MILLER ENGINEERS

Ener ?. Thang Graney Hydrogeologist

ETG;cag;rpt

REVIEWED BY:

Howard N. Johnson, P.E. & P.L.S. President



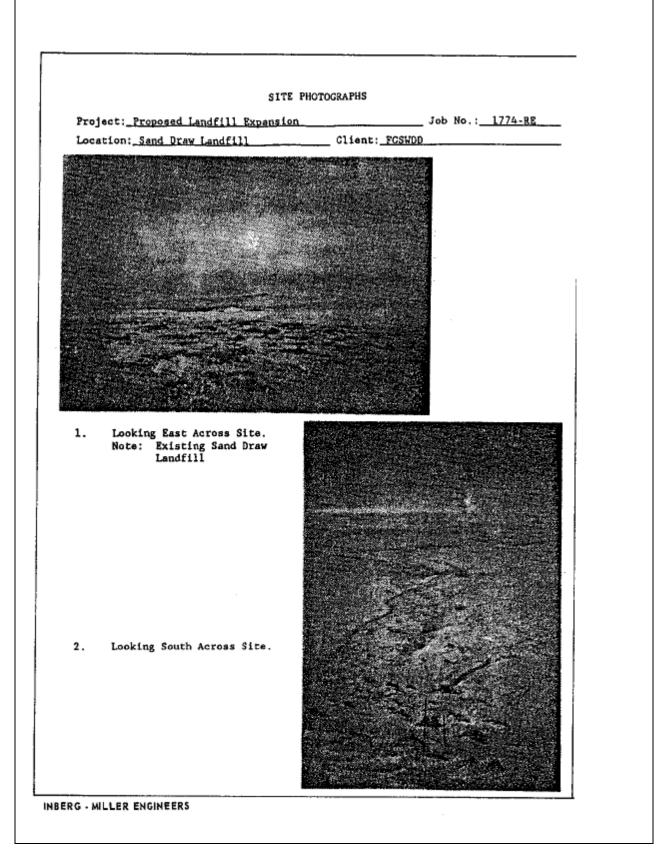
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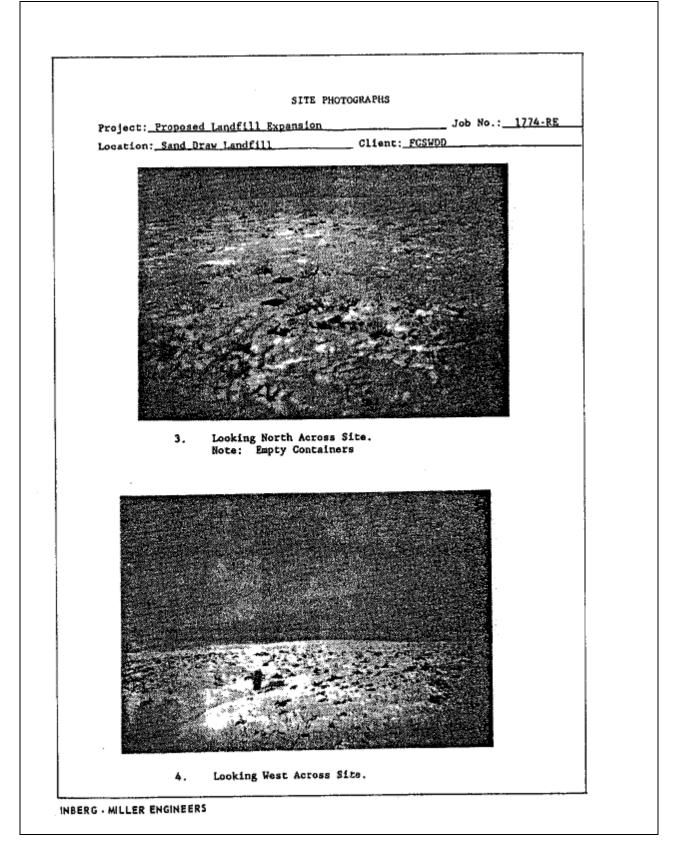


# APPENDIX A - SITE INFORMATION





BLM MANUAL Supersedes Rel. Rel. 2-280 10/20/94



# APPENDIX B - INFORMATION SOURCES

### **INFORMATION SOURCES**

Information presented in this report is based partially upon the following sources:

### <u>Maps</u>

United States Geological Survey Topographic Map Bringolf Ranch Quadrangle

## References

Bureau of Land Management Records.
Department of Environmental Quality Records.
Fremont County Solid Waste Disposal District Records.
Inberg-Miller Engineers, April 10, 1981, Subsurface Investigation For Solid waste Disposal Sites.
Inberg-Miller Engineers, January 24, 1985, Additional Monitoring Wells at Sanitary Landfill Sites.
Inberg-Miller Engineers, June 5, 1992, Landfill Transfer Audit, Sand Draw Landfill, Fremont County, Wyoming.
Marston, R. A., 1990, Wyoming Water Atlas.

## Personal Communications

Vickie Vance - WDEQ-wqd, Lander, Wyoming Bob Dundas - WDEQ-WQD, Casper, Wyoming Don Paige - Sand Draw Landfill Operator

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